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# The Complete King's Indian

Raymond Keene and Byron Jacobs

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To Sue

A BATSFORD CHESS BOOK

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## Contents

Syn	nbols	5
Bib	liography	6
Int	roduction	7
1	Classical 9 (\( e1 \) \( d7 \) 10 f3 f5 11 (\( d3 \)	t:
	11 എf6 12 <u>0</u> d2 f4 13 c5	13
	13 g4	2 2 3
	12 h5	2
	12 <b>\$</b> h8	
2	Classical 9 එe1 එd7 10 f3 f5 11 g4	4
3	Classical 9 බුවේ බුල්7 10 f3 f5 11 <u>බු</u> වෙ	4
	11 f4 12 <u>O</u> f2 g5 13 b4	- 4
	13 a4	5
4	Classical 9 4 d2	6
	9 a5 10 <u>H</u> b1  d7 11 a3 f5 12 b4 b6	6
	12 🖶 h 8	6
	9 c5	8
_	9 De8 and others	
5	Classical 9 b4 and others	9
6	Classical 8 <u>0</u> e3	10
7	Classical 7 abd7	1.
	8 世c2 and others	1.
	8 <u>0</u> e3	1.
8	Classical 7 aa6 and others	£
9	Classical 7 <u>0</u> e3	1.
	7 exd4 and others	f.
	7 4∑g4	1-
10	Classical 7 dS and others	£
11	Classical others	10
	6 <u>Og</u> 4	10
	6 h3 and others	I

## Bibliography

A variety of sources were consulted in the preparation of this book. The following were particularly useful:

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Encyclopaedia of Chess Openings, vol E, ed. Matanovic (Sahovski Informator)
Batsford Chess Openings. Kasparov & Keene (Batsford)

Batsford Chess Openings, Kasparov & Keene (Batsford)
The Test of Time, Kasparov (Pergamon)
Winning with the King's Indian, Gufeld (Batsford)
Trends in the King's Indian 6 2e2, vol. 2, Gallagher
(Trends Publications)

Informator, (Sahovski Informator) New in Chess, (Interchess)

ChessBase has also been used as a source of opening material. For further information on ChessBase, please contact: Byron Jacobs, 23 Ditchling Rise, Brighton, Sussex BNI 4QL (Tel: 0273 - 686507, Fax: 0273 - 675486).

## Introduction

The King's Indian Defence clearly belongs to the 'hypermodern' group of responses to 1d in that Black concedes his opponent the right to occupy the centre with pawns at the start of play. However, it was hardly used by the 'hypermodern' masters at all. A rudimentary form of the King's Indian is nascent in the games of Chigorin, but in the 1920s it was employed only by British masters, such as Yatez and, sporadically, by Retl, Tartakower and Euwe.

Its dynamic potential was first recognised by the rising generation of Soviet players in the 1940s (notably Bronstein and Boleslavsky) and by the 1950s it was established as one of the most popular openings in tournament praxis. If we examine the games of the 1953 Candidates Tournament it transpires that one fifth of the games

played opened with the King's Indian.

Up to the present day the King's Indian has occupied a prominent place in the repertoire of the world's leading masters. Perhaps its greatest exponent is the World Champion, Gary Kasparov, and references to his elegant victories with this defence will be found passim throughout this volume.

Kasparov's patronage of the King's Indian Defence at the very highest level, including games against Karpov, Ivanchuk, Yusupov, Timman and Korchnah, has led to a massive explosion of interest in this defence. The emphasis of this book is very heavily directed towards recent material which has been generated as a result of the numerous enthusiastic followers of the World Champions cample: In many cases, it will be seen that the new macumple: and the contract of the contract of the contraction of the contract of the contract of the contraction of the contract of the contract of the contraction of the contract of the contract of the contraction of the contract of the contract of the contraction of the contract of the contract of the contraction of the contract of the contract of the contraction of the contract of the contract of the contraction of the contract of the contract of the contraction of the contract of the contraction of the contraction of the contract of the contract of the contraction of the contract of the contract of the contraction of the contract of the contract of the contraction of the contraction of the contract of the contraction of the contract of the contraction of the contract of the contraction of the

popular systems employed against the King's Indian are

the Classical with 6  $\underline{\mathbf{Q}}$ e2 and the Saemisch. We open this book with a sample of each system. Both of these games end in attractive victories for Black.

K	rogius Kiev 1	
1	d4	Ð

3	⊕c3	0g7
4	e4	0-0
5	⊕e2	d6
6	⊕f3	eS
I	1 1	三 也 土 生 土 4 土

This is a major crossroads in this opening system: the main line, to which much of this book is devoted, is now 7 0-0 2c6 8 dS 2e7. After the follow-up 9 2d2 as 10 a3 2d7 ii Bbi FS 12 b4 Bbs 13 f2 2g8 14 W22 2gf6, we come to what might be classed as a tablys (or starting po-

sition) for the 1990s. (see following diagram) Vassily Ivanchuk recently produced an important novelty with 15 <u>Qd3</u>?? in a crucial game against World Champion Gary Kasparov in

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their game from Linares 1992. The game continued 15 ... f4 16 \( \phi \) b5 b6 17 c5 dxc5 18 bxa5 \( \preceq \) xa5 19 \( \phi \) xe5 \( \preceq \) 28 22 \( \quad \) 24 \( \phi \) 21 a5 \( \quad \) 22 \( \quad \) 24 \( \preceq \) 23 \( \preceq \) xb5 \( \quad \) 23 \( \preceq \) xb5 \( \quad \) 23 \( \preceq \) xb5 \( \quad \) 24 \( \preceq \) 25 \( \quad \) xd6 \( \preceq \) xd6 \( \preceq \) xd6 \( \preceq \) 25 \( \quad \) xd6 \( \preceq \) xd6 \( \quad \) xd6 \( \preceq \) xd6 \( \preceq \) xd6 \( \preceq \) xd7 \( \quad \quad \) xd7 \( \quad \quad \) xd7 \( \quad \

Boris Gelfand was evi-

dently impressed by Ivanchuk's innovation, as in the very next round at Linares, he sidestepped it with the relatively untested 14 ... Oh6. However, in this instance, the cure turned out to be worse than the disease, and he went down horribly after 15 4\bS axb4 16 axb4 4\df6 17 cS fxe4 18 \$\xe4 \$\xd5 19 cxd6 c6 20 #c5 Od7 21 Oxh6 4\xh6 22 €\c7 b6 23 \text{\text{\text{wc1}} €\f4 24 \text{\text{\text{\text{\text{\text{b6}}}}} 4)xe2+ 25 首xe2 其c8 26 首b2 €\f7 27 f4 €\xd6 28 \\xxxxxxxxxxxxxx #g8 29 4\e6 @xe6 30 #xe6+ 4\f7 31 ∏bd1 thc7 32 ∏d7 ₩b8 33 f5 1-0.

This gives some indication of the frightening rate at which the theory of this absorbing opening is developing. For the full theoretical background to these fascinating encounters see the game Epishin - van Wely, Wijk aan Zee 1992.

analysed in chapter four. 7 45 h6 The most straightforward method of preventing

White's pin with OgS. It is not the best, though, since it creates certain premature weaknesses in Black's king's field.

8 0-021

Much too co-operative. Better is the flexible 8 Ad2 which gives White the option of 0-0-0, e.g. 8 ... Abd7 9 g4 a5 10 Af1 Ac5 11 ng3 c6 12 Qe3 Qd7 13 f3 a4 14 #d2 cxd5 15 cxd5 #a5 16 Adit Keene - Westerinen. Berlin 1971; or 8 ... a5 9 4\f1 4\a6 10 e4 4\h7 11 h4 f5 12 gxf5 gxf5 13 exf5 @xf5 14 \$\g3\d7 15 Qe3 \$\b4 16 \[c1 e4 17 Hg1 Donner - Kavalek. Skopie Ol. 1972, White later decided the game by a direct kingside assault.

R ∆h7 €\e1 ₹\d7 10 4\d3 11 f3

A passive decision which permits Black a free hand on the kingside. Gufeld recommends 11 f4, while 11 exf5 gxf5 12 f4 would also lead to a safe position.

11 ... Black does not hesitate to establish the kineside pawn wedge which is so characteristic of many variations of the King's Indian.

12 b4

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An absolutely key move which fulfils a number of vital and typical King's Indian functions, viz. a) The rook on f7 defends

c7, which, as the base of Black's pawn chain, is the principal target of White's queenside ambitions. b) By moving his rook,

Black vacates f8 for his king's bishop, preparing the possibility of ... Ig7 and then ... g5 - g4, assaulting White's pawn chain at the base on f3 and e2. In the further course of this game, the black king's bishop also

#### 10 Introduction

develops fierce activity from f8. This is an unusual bonus, since the lines of central pawns often remain fixed on dS, e4, f3 / d6, eS, f4. respectively, thus impeding any dramatic intervention by Black's king's bishop.

13 c5 ∆df6 14 c6

This advance was successful in broadly similar circumstances in other games around this time, but in this case. Stein has an amazing tactical counterstroke available, based

on White's vulnerability on the a7 - g1 diagonal.

14 bxc6 This could lead to positional disaster, since White is granted a threatening queenside pawn majority and a dream blockade square for the knight on d5; 14 ... b6 deprives White of these various advantages but then the pawn on c7 would be a horrible fixed weakness in any endgame and Black would not be

able to generate any kind of dynamic counter-activity 15 dxc6

16 b5 17 4\b4

All now seems set for the successful implementation of White's blockade strategy, but Stein's next

Øe6

OfB

move sprays napalm across the board. 17 d5!!

18 Abxd5 Or 18 exd5 Of5 19 4 d3

h5 threatening the typical and ineluctable procedure Oxd3 followed by ... Ocs+, @hl. then ... 6 93+. hxg3, ... gg5 and mate on the h-file.

18 ... 19 cbh1

20 尚e1 Again, he has to stop 20 ... 4 R3+ 21 hxg3 fxg3 and ...

Wh4 mate. 4\E3+1

But Stein still plays it. parently with the sole motive of disorganising White's defensive wall This sacrifice is barely credible, yet the ensuing lustification looks even more of a fairy-tale.

21 hye3 22 94

23 g3

White can try to heat back Black's offensive kine's hishon with 23 6\a4 but then comes a fresh sacrifice: 23 ... hxg4 24 4 xc5 e3 and White's king is en-

hS

tombed 23 ... hxe4 24 Ce2 Taf8

25 Od2 A natural enough developing move, but Gufeld suggests that 25 Ihl might be better, preventing the following manoeuvre. But what Stein now plays is so arcane a method of pursuing his attack that it is not

at all obvious what White should be preventing! 25 ... 26 IIhi

Black's queen looks buried on e7, but the plan is to support ... gS followed by ... exf3+ and finally ... a.L

27 gxf4

Apart from the concept mentioned in the previous note, Black was also threatening to open the f-file for the massed artillery of his rooks, with ... fxg3. Kroeius', choice stons this, but invites the black queen to

reappear along the al-h8 diagonal 27 ... exf4 28 Td1

Again ... gxf3+ and ... g4 looms 29 eS

Relying on one of two variations: 29 ... trxe5 30 fxe4 OxdS+ 31 6\xdS \wxdS+ 32 Of3 Wxa2 33 We5; or 29 ... WxeS 30 fxg4 f3+ 31 0xf3 Wxe1 32 Ehxel Exf3 33 Exe6 Ef2+ 34 Ch1 E8f3 35 Qe3! Both lines do credit to Krogius's powers of calculation and resourcefulness. but Stein has seen much

more. 29 ... Wyes 30 fxg4

(see following diagram) 30 ... Wxe2+!! What a shock, a whole queen sacrificed, but it is totally sound: 31 4 xe2 0xd5+ 32 @h2 6)f6 and ... Th7 or 32 Off f3! followed



survives longer but leaves him helpless. 31 \u20e4xe2 f3+



A game of mystical depth, which is certainly one of the most brilliant games ever played with the King's Indian.

### Gheorghiu - Kavalek Amsterdam 1969

1	d4	€\f6
2	c4	g6
3	<b>⊕</b> c3	Og7
4	e4	d6

5 6 7 8	f3 Qe3 ∳ge2 ⊌d2	0−0 ∮)c6 ∏b8 ∏e8
土土	0 W)	1 0 1 4 1
	<b>生</b> 利 2	î

This variation is dealt with in detail in chapter 12. In the 1960s and early 1970s White almost invariably sought to maintain a space advantage in the centre in this variation of the Saemisch King's Indian. To that end manoeuvres such as 4)e2 - c1 - b3 combined with Adl were common to shore up White's central bastions. Nowadays all this is rightly regarded as an over-refinement. White players tend to pre-

castling queenside followed by a vigorous advance of White's g- and h-pawns in order to come directly to grips with the black king-9 Edi At the time, a state of

fer a blunt plan involving

At the time, a state of the art concept introduced by Petrosian, the World Champion no less. In those Qx44 贵xd5 i5 Qxg7 贵xd2i6 贵xd2 贵xg7 with equality. Alternatively 9 分c1 e5 i10 d5 分d4 i1 分b3 c5 i2 dxc6 bxc6 i3 分xd4 exd4 i4 Qxd4 bxc cxd5 cxd5 i6 e5 分h5 i7 Ob5 归xe5 · 18 Qxe5 Qxe5 with Immense compensation for Black for a trifling material

9 ... 10 @c1

11 dxeS If 11 d5 \$\tilde{0}\d4 12 \tilde{0}\ce2 c5 13 dxc6 bxc6 14 \tilde{0}\xd4 exd4 15 \tilde{0}\xd4 d5 16 cxd5 cxd5 17 e5 \tilde{0}\h5 18 \tilde{0}\ce2 \tilde{0}\h4 + 19 \tilde{0}\ce2 \tilde{0}\h4 + 19 \tilde{0}\ce2 \tilde{0}\h4 + 19 \tilde{0}\ce2 \tilde{0}\h4 + 19 \tilde{0}\ce2 \tilde{0}\h4 + 10 \tilde{0}\ce2 \tilde{0}\tilde{

eS.

> 国生出日 8 主证 主則主 主 国 知主

After this game 12 b3

12 ... b5! This sacrifical thrust releases all of the energy stored in the Black position while White's development is still in its infancy. 13 cxbS axbS

14 Oxb5

Or 14 公xbS 公xf3+ 15 gxf3 公xe4 16 fxe4 營h4+ 17 ①f2 營xe4 with a powerful

14 ... 4)xe4!

So far Black has just sacrificed one pawn in the interests of liberating his pieces. The text move bombards White with a hail or piece sacrifices while his king is still stuck in the centre.

15 fxe4 畳xb5 16 套xb5 套c4 17 微f2

17 gd3! was White's last chance to make a fight of it.

17 ... 其xe4 18 0-0 公xe3 19 世xf7+ 世h8 20 世xc7 世xc7

21 Axc7 A

## 14 Introduction



of Black's bishops. These pieces show up to superb advantage on an open board.

22 ... 0d4+
23 0f1 0g4

A wonderful display of imaginative pyrotechnics and a classic exposition of

After the storm has passed White is simply ground down by the power

and a classic exposition of Black's dynamic resources in the King's Indian Defence

# 1) Classical 9 Sel Sd7 10 f3 f5 11 Sd3

This chapter explores the complex variations arising from the above sequence. The material is split up as follows:

Game I examines the position after 11 ... 2/f6 12 0/d2 f4 13 c5. This leads to the classical King's Indian horse race and whoever maintains stamina for the

disfavour during the last few years, perhaps because the theory runs very deep and players have become bored with starting the real game on move 25. Nevertheless, these lines give an excellent flavour of how the respective flank

longest is liable to emerge

victorious. These variations have fallen slightly into

attacks should be conducted.

Game 2 is similar to Game 1, but White plays to hold Black up on the kingside with 13 g4. This is obviously double-edged; if White succeeds in closing the kingside, Black will be almost lost as there will to

no counterplay against the inevitable queenside breakthrough. Black must keep the situation fluid and be alert for chances to exploit the loosening of the white king.

king.
Game 3 tidies up some
odds and ends as well as
examining Nunn's recent
try 12 ... h5!?

Game 4 features the trendy 12 ... \$\pm\text{\pm}\stress{B}\$. Following Kasparov's lead, this is the move that all the fashlor-conscious King's Indian players are sporting. Black tucks the king away, maintains the tension and waits to see how White Intends to set out his stall before responding.

#### Game 1 Ftacnik - Zsu Polgar Trenclanske Teplice 1985

1	d4	4)f6
2	c4	g6
3	€)c3	<u>0</u> g7
4	e4	d6
5	€ <u>)</u> f3	0-0
6	<u>Ö</u> e2	eS

## 16 Classical 9 Del Dd7 10 f3 f5 11 Dd3

,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	neu, , v	je i <del>Q</del> ju
7	0-0	4∖c6
8	dS	4\e7
9	€\e1	4)d7
10	4\d3	fS
11	f3	€\f6
12	0d2	f4

by exchanging the lightsquared bishops) 21 ... 0xc4 22 首c2 首e7 23 首xc4+ 以f7 24 Afd1+ Ftacnik - Gufeld, Tallinn 1981. Black has a miserable position. 14 cxd6

14 Ec1 2g6 (14 ... hS 15 4)b5 4)e8 16 cxd6 cxd6 17 a4 Дf6 18 4\f2 Дg6 19 h3 Фh8 20 数b3± Neverov - Khalifman, USSR 1985) 15 4\b5? (This loses White too much time and Black swiftly crashes through on the opposite wing) 15 ... a6! 16 6\a3 (Larsen gives 16 cxd6 axb5 17 dxc7 尚d7 18 始b3毫) 16 ... g4 17 cxd6 cxd6 18 4)c4 g3

19 h3 Oxh3! 20 gxh3 b5 21

Hel bxc4 22 Hxc4 4 h4 23

Of1 hS 24 Og2 Oh7 25 Ef1

13 ... c6 is a rather feeble move, not really in the spirit of the King's Indian. Black aims to equalise the position but remains slightly worse with few prospects for counterplay, e.g. 14 cxd6 #xd6 15 dxc6 €)xc6 16 €\b5 \e7 (16 ... \end{8} 17 4b4 Qe6 18 Qe1 Ef7 19 #xd8+ Exd8 20 €\xc6 bxc6 21 Da3 Of8 22 Oc4 Oc5+ 23 Of2 Oxf2+ 24 Exf2± Cvetkovic - Pavlov, Trnava 1981. Black has no compensation for the weak queenside pawns) 17 4 b4 de6 18 4 xc6 bxc6 19 2 a3 to c5+ (19 ... 4)d7 20 世c2 頁ab8 21 頁fci± Sosonko-Hübner, Wiik aan Zee 1982) 20 thi 4h5 21 Oc4! (A neat tactic to further White's positional aims

小gS 26 營a4 畳c8 27 買b4 買c7 28 買b6 當c8 29 買c6 營xh3! (30 Oxh3 Oxh3+ 31 Oh1 g2+ wins) 0-1 Hoeksema - Riemersma, Dutch Ch. 1987. 14 ... cxd6

1S IIIct 15 4)f2 is a major alternative, usually indicating White's desire to leave cl free for the king's rook, 15 ... \$ g6 (This is frequently an essential part of Black's plan, but attempts have been made to delay it or get by without it altogether, e.g. 15 ... h5 16 h3 置f7 (16 ... gh8 17 数c2 4)eg8 18 \$\delta\b5 \delta\e8 19 a4 \$\delta\b6 20 Ifcl Od7@ Stone - Roeder, Gausdal 1991) 17 Wrc2 40h8 (17 ... Of8 18 Afc1 Od7 19 a4 Be7 20 Wed1 a6 21 a5 40h8 22 14 6 c8 23 Ec4± Stean -Sanz. Marbella 1982) 18 (\bS Ne8 19 Ifc1 4\e8 20 4\xa7 c7 21 Oa5 Fixc2 22 Oxd8 Exe2 23 6\xc8 Exb2 24 OxeS Taxa2 25 Tixa2 Tixa2 and was soon drawn Kraut - Hug, Zug 1989) 16 對c2 hS 17 h3 (This is almost a reflex action against ... hS. but White doesn't necessarily have to be so singleminded, e.g. 17 6 b5 117 18 Hfc1 4 e8 19 a4 4 h4 20 h3 Of8 21 4 xa7 Od7 22 4 bs g4∞ Kozul - Sznapik, Tbi-

[Ial 1988) After 17 h3 (2) Black's possibilities are:

a) 17 ... a6 18 a4 17f7 19 a5 b\$?! (Opening the queenside for White seems a strange way to play - it certainly doesn't work well here) 20 axb6 Wxb6 21 4\a4 Wd8 22 Efct Of8 23 Ha3+ Sosonko - Bouaziz, Hannover 1983. b) 17 ... De81? (Black intends to regroup his king's bishop by means of the manoeuvre (3g7-f6-d8) 18 a4 Of6 19 Ha3 Wc7!? 20 He1 Od8 21 4\bS with a slight edge for White, Karpov van der Wiel, Brussels 1987.

c) 17 ... g4!? 18 fxg4 hxg4 19 hxe4 Se8 20 a4 Of6 21 6\h3 0h4 22 6\d1 17f7 23 odf2 Th7 24 Ha3 of6 25 a5 Od7 26 Wd1 with unclear play, Möhring - Uhlmann, Halle 1981.

d) 17 ... Tf7:

d1) 18 a4 Of8 (18 ... Oh6 is the wrong idea, e.g. 19 Ha3 6\h4 20 Eci g4 21 hxg4 hxg4 22 fxg4 f3 23 0xh6 6 xe4 24 6 xe4 0xe4 25 #d2 fxe2 26 € xe2± Hort -Maier, West German Ch. 1987) 19 6 b5 a6 20 6 a3 Hg7 21 Tfc1 5\h4 22 Wd1 Od7 23 \$\c4 g4 24 hxg4 hxg4 25 fxe4 6\xe2! (Kasparov crashes through in familiar style) 26 (Dxe2 ()xe4 27 Oxe4 Oxe4 28 Wxe4 Txe4+ 29 6\xe4 IIc8 30 6\h2 Wh4 31 Te3 Te7 32 Te1 Te7+ 33 \$61 Tixel+ 34 Cixel Wh7t (This terminates the struggle as White cannot afford to lose the e-nawn) 35 Ovf4 exf4 36 4 d2 Wd7 37 Fc4 0g7 38 b3 0d4+ 39 th1 0c5 40 4\df3 bS 41 Fic2 the8 42 Te2+ Of8 43 6 es Whs 44 De6+ (De7 45 Te7+ (Df6 46 ∏g4 bxa4 47 bxa4 Qe3 48

6\xf4 0xf4 49 Txf4+ @e7 50

⊕g2 微d1 S1 負g4 微xa4 S2 負g3 a5 S3 負f5+ 費d7 54 買h4 微c2+ S5 受f3 a4 S6 用h7+ 受d8 S7 買a1 微d3 S8 負e3 a3 S9 受f4 微b3 60 負f5 微b2 0-1 Yuferov - Kasparov, Minsk

In his youth, Kasparov, was an avid King's Indian fan, but during the mid 80a he placed himself on a harsh regimen of QCDs to combat Karpov in their World Championship matches. Now, of course, he is back at the forefront of the theoretical debate and several of the main lines have undergone reassessments.

due to his efforts. d2) 18 IIfc1 g4 (This is the most thematic, but equally playable are 18 ... Of8 19 \$\b\$ &\e8 20 a4 0d7 21 \\b3 h4 22 Ec3 a6 23 4 a3 Eg7± Neverov - Akopian, Minsk 1990 or 18 ... a6 19 a4 Of8 20 a5 g4 21 fxg4 hxg4 22 hxg4 b5 23 axb6 ∰xb6 24 €\a4 ₩a7 25 QaS Ib8 26 gSt± Rogers - Sznapik, Thessaloniki Ol. 1988) 19 hxe4 hxe4 20 fxe4 De8 (20 ... \$\h7 21 \$\b\$ \$\g\$ 22 a4 \-\ Sosonko - Kavalek, Tilburg 1980 was not very revealing) 21 a4 Of6 22 Ha3 Oh4 23 6 cdl Oe3 24 6 h3 (not 24 Ec3 Od7 25 Ob5 Oxb5 26 axb5 Wh4 and Black had a powerful attack. Andruet -Spasov, Sofia 1990) 24 ...

営h4 25 全df2 全f6 26 営df Qd7 27 a5 頁af8 28 Qef キューを Sosonko - Hellers, Wijk aan Zee 1986. 15 ... 全な6

16 4\bS (3)



17 ★c2

17 ★f2 a6! (this works out very well and the remainder of this game should serve as a warning to White not to hang around after ★b5) 18 ★p3

b5 19 ★c1 h5 20 pa5 ★f8 21

b3 g4 22 fxg4 hxg4 23

€xg4 @xg4 24 @xg4 €xg4 25 hxg4 Of6 26 We2 Oh4 27 Tc3 Op3 28 p5 We7 29 WhS #a7+ 0-1 Gliporic - Quinteros, Novi Sad 1982.

Others: a) 17 ... g4 18 4\c7 gxf3 19 gxf3 0h3 20 \cee the7 21 fff2 0h6 22 @h1 @h8 was unclear in Ftacnik - I Ivanov,

Hestines 1984.

b) 17 ... Wb6+ 18 4 f2 g4!? 19 4 c7 11b8 20 Wb3 Wxb3 21 axb3 g3 22 4 d3 0d7 and White maintains an edge, Ftacnik - Babula, Czecho-

alovakia 1986. 18 a4 h5 19 A F2 OfB

Alternatively: a) 19 ... a6 20 4\a3 4\h4 21 €)c4 g4 22 fxg4 b5 23 0aS #g5 24 4)b6 hxg4 25 4)xa8 e3 26 4 v4 Ftacnik - Vokac. Czechoslovakia 1981 is a typical piece of King's Indian madness. Black jettisons his entire queenside in the interests of chasing the more substantial booty on

the kingside. b) 19 ... Od7 20 ₩b3 Of8 21 a5 fig7 22 h3 4 h4 23 Qe1 \$\text{\$\text{\$h}8 24 \$\text{\$\text{\$a}3 \$\text{\$\text{\$\text{\$f}6 25 \$\text{\$\text{\$\text{\$\text{\$\text{\$c}3\$} \$\text{\$\ext{\$\text{\$\ext{\$\text{\$\ext{\$\text{\$\exitit{\$\tex{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\}\$}}}\ext{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\tex 26 ₩xb7 Дb8 27 ₩xa7 g4 28 fxe4 ffxh2 29 &\c2 with a belanced position. Toth -Bouaziz, Reppio Emilia 1983.

20 h3 (4) After 20 6 xa7. Black can either head for a marginally worse endgame or, more adventurously, play the position as a pawn sacrifice. For example:

a) 20 ... Ec7 21 QaS Exc2 22 Oxd8 Exe2 23 Oxc8 Exa4 24 4\d3 g4 25 Ef2 Ee3 26 Set Ha8 27 Hfc2 Hb3 28 thf2 ffa2 29 ffb1 thf7 30 the2 0g7 (30 ... 0e7 31 4)xe7 €\xe7 32 4\d3 ∏a8 33 0xe7 Ove7= Novikov - Glek USSR 1985) 31 4\d3 Of6 32 Ob6 Mas 33 Of2 Oh4 34 Og1 Od8 35 4)c1± 11b4 36 b3 11a3 37 Ha2 Ha6 38 Hc2 6 h4 39

€\a2 Tixa2 40 Tixa2 €\xe2 41 Ta4 Txa4 42 bxa4 6 b4 43 Txb7+ \$68 44 fxg4 bxg4 45 Qb6 Qxb6 46 Qxb6 Qf3 47 6)d7+ €g8 48 a5 6)xh2 49 a6 1-0 Miles - Vukic, Bugoino

b) 20 ... Od7 (Black pretends nothing untoward has happened and proceeds with his kingside play) 21 €\b5 ffe7 22 h3 €\h4 23 ₩b3 (This is a standard move for White but here it has the extra point that 23 ... 4\f6? can be met by 24 \$\c7 flc8 25 Se6 Oxe6 26 dxe6 with a check coming up on the diagonal. Additionally, 23 ... p47! 24 fxp4 hxp4 25 hxp4 Af6 26 Ac7 Axe4 27 Ae6 4\xf2 28 ffxf2 0xe6 29 dxe6 ∯h8 30 Дc3 Qe7 31 Дh3 Ftacnik - Vokac, Czechoslovakia 1982, clearly fa-

## 20 Classical 9 වල! එd7 10 f3 f5 11 ද)d3

vours White) 23 ... \$\mathcal{G}\$h8 24 a5 g4 25 fyg4 hyg4 26 hyg4 4\f6 27 4\c7 4\xp4! (Sax pets on with it. If now 28 &\xa8 then 28 ... 4\e3 29 Oxe3 以xg2+ 30 切h1 竹e5 △ ... 竹e3 or ... Th2+ finishes White) 28 Oxg4 Oxg4 29 Oxg4 Txe4 30 Tf2 We5 31 Wh3 (The rook is still taboo, e.g. 31 公xa8 其xg2+ 32 告f1 其xf2+ 33 @xf2 We2+ 34 @e1 6\f3+) 31 ... He3 32 Whi Hc8 33 Oct Oh6! 34 a6 bxa6 35 Hc6 He8 36 Hxd6 (36 Off 6)xe2 37 Tvd6 4 e3+ 38 the2 Wor4+ 39 \$\d2 \d1+ 40 \&c3 \(\delta\g4+-+\) 36 ... f3 37 Exa6 Exe2+ 38 買xg2 ₩e3+ 39 Qf2 買xg2+ 40 Wxg2 fxg2 0-1 Miles - Sax. London 1980. An impressive attacking performance by the aggressive Hungarian.

21 ₩53 21 35 0d7 (21 ... §)h4 22 0e1 \$\frac{1}{2}\$ Me3 0d7 24 \text{ \text{w}}\text{ 63} \text{ 0d7 724 \text{ \text{w}}\text{ 63} \text{ 0d7 625 \text{ \text{w}}\text{ d1 g4 26 hxg4-hxg4-Torre - Rodriguez, Toluca lzt. 1982 22 \text{ \text{ 0d7 636 \text{ 0d7 64 1 \text{ 0d7 63 0f8 64 1 \text{ 0d7 64 25 He dyh 7 de He 3 dha 8 z dha 9 z dh

White can also play 21 \$\int\_{\text{Na}}^{2}\$ as in the note to white's 20th, but here the extra moves 20 h3 \$\pi\_{\text{R}}^{2}\$ are thrown in. This would suggest that Black should avoid the endgame with 21 \$\pi\_{\text{R}}^{2}\$ as he or she would then be a clear tempo down on Miles - Vukic. Neverthe-

less, Kasparov once tried this in his youth. Two ex-

amples of play after 21 \$\infty \text{21} \cdot \text{22} \c

a) 21 ... Ec7 22 Qa5 Exc2 23 Qxd8 Exe2 24 Qxc8 Exa4 25 Qd3 g4 26 Ef2 Ee3 27 Oel e3 28 Efc2 Eb3 29 告行 異a2 30 頁bi 告行 31 景e2 異a8 32 負d3 <u>0</u>e7 33 <u>0</u>xe7 介xe7 34 介xe7 贵xe7 35 **日**bci 告行子 (セーセ、43) Averkin -Kasparov, USSR 1979. b) 21 .... ①d7 22 **ム**b5 **ム**b4

0 21 ... Qd7 22 € 00 € 014 23 微53 and we have transposed back into note 'b' to White's 20th. 21 ... ⑤h4

21 ... ①i 22 ፫c2 a6

As on virtually every Black move, 22 ... g4 comes into consideration. One example is 23 fxg4 \$\frac{1}{2}\$fc 24 \$\frac{1}{2}\$fc \frac{1}{2}\$fc \frac{1}{2}\$f

Ftacnik - Pribyl, Bratislava 1983. 23 & a3 & f6 24 Qel g4 25 hxg4 hxg4

26 \( \)\text{xg4} \\
26 \( \)\text{fxg4} \( \)\text{ch5} \( (26 \) ... \( \)\text{lb8} \\
27 \( \)\text{c4} \( \)\text{0xg4} \( 28 \)\text{0xg4} \( \)\text{xg4} \\
29 \( \)\text{xg4} \( \)\text{dxg4} \( \)\text{dxg4} \\
31 \( \)\text{0xh4} \( \)\text{dx4} \( \)\text{Barbero} \\
\text{ryb4} \( 33 \)\text{0xf4} \( \)\text{Ryb4} \( 33 \)\text{0xf4} \( \

Txh4 33 \$\frac{1}{2}6\text{if Barbero} - Helmers, Thessaloniki Ol. 1984) 27 \$\frac{1}{2}\text{in Jxg4} 28 \$\frac{1}{2}\text{xg4} 29 \$\frac{1}{2}\text{mf}\$ 30 \$\frac{1}{2}\text{ch4}\$ 31 \$\frac{1}{2}\text{ch5}\$ 4 31 \$\frac{1}{2}\text{ch5}\$ 4 32 \$\frac{1}{2}\text{ch5}\$ 32 \$\frac{1}{2}\text{ch4}\$ 33 \$\frac{1}{2}\text{ch5}\$ 4 \$\frac{

Oxdo 35 gxdo Egs (Black has methodically built up the attack on the g-file and now the pressure against g2 has become intolerable) 36 Off 26 Eff 273 doesn't help matters) 36 ... Exg2-37 dbf [IR-238 dbc 2-63-3 39 \$\,d3 \text{ Hh} 6 \,40 \text{ \text{\tinx}\text{\tinx}\text{\ti}\text{\texi}\text{\text{\text{\tex{\text{\text{\text{\text{\text{\texi}\text{\text{\texi}\text{\texit{\text{\text{\text{\text{\text{\text{\text{\texit{\text{\text{

a.S

27 ∮yc4 ∮yg3 28 ₫xg3 fxg3 29 ∰b6 ∰c7 30 ∮yc3 ∄h7 31 ቯfc1± van Dyck - Chapman, corr. 1989. The impending invasion on c7 guarantees

White good play.

However, Black's play is
far from convincing. Nunn
suggests 29 ... ②e7 as an
improvement, while 29 ...
世第5 also appears highly
dangerous for White, e3
30 全xd6 ①xg4 31 fxg4 ②xd6

30 文xdo ①xg 4 31 rxg 6 2xdo 32 微xdo we3 3 3 微hi ~xgo with a vicious attack. If Instead 30 ∠xc3 (after 29 ... 彼g 5) then 30 ... ∠xg 6 ... c√14 gives Black plenty of play. In view of this, and the poor position White ends up with in the game, potential Whites should consider earlier improvements, such as Polucaevments, such as Polucaev-

sky's 21 aS. 27 ... \$\g3 28 <u>0</u>xg3 fxg3

28 <u>O</u>xg3 fxg3 29 微b6! Not 29 微e3 **互h7 30 f4 公**f5 31 exf5 微h4 and White

gets mated. 29 ... the 7!

Black has a big initiative but must be careful, e.g. 29 ... 世gS7 30 世 3 世 6 31 世 6 and White forces the

## 22 Classical 9 Sel Sd7 10 f3 f5 t1 Sd3

exchange of queens.

30 IIfci Oxe4 31 fxp4

Zsuzsa sees her through a very murky position. 33 ... If7 34 De2 Oh6 35 Mc8+ would not be so

good. 34 Ac7! 34 Dell? is an attempt to bail out, but Black would be clearly better after

4\d3+ 35 \d2 4\xc1 36 Txc1∓. Дхс7 35 Txc7 Oh6

36 Ac4 36 ... 4\xg2 looks very tempting as 37 @xg2 fails to 37 ... 微h2+ and 37 Oxg2 similarly goes down after 37 ... Tf8+ 38 the1 th2 39 4)e3 世g1+. However, as Polgar points out, the retreat 37 Well holds for White. e.g. 37 ... 4)f4 38 4)e3 4\h3

39 ¢\f5-. 37 &\xd6 38 & FS!

39 De2 Not 39 皆g1?, when 39 ... 4)e3+ would finish matters

abruptly. 39 ... We1+ 39 ... €\f4+ is a tempting possibility, but is far from

clear after 40 dd2 4)e6+ 41 例c2 前c1+ 42 切b3 4\xc7 43 €\xh6+ \$\text{\$h8 44 €\f5. 40 (bd3 #d2+

41 (f)c4 Wc2+ #xb2+1 (7)

43 COCA! Ftacnik is hanging on grimly, continuously finding only moves. As Polgar points out, the other king

moves lose immediately: a) 43 (Da4? Wa2+ 44 (Db4 0d2+ 45 Tc3 (45 thc5 Wa3+ 46 伊c4 悦c3+ mate) 45 ... Oxc3+ 46 ®xc3 ∏c8+-+.

b) 43 (Dc5? Oe3+! 44 6\xe3 做d4+ 45 最d6 用f6+ 46 由e7 Txb6 47 4\f5 \bb4+ 48 d6 Exd6 49 6\xd6 6\h4 50 0h1 We1-+

43 ... ₩c2+ 44 @b4 Öd2+ 45 da3

0c1+

p2?

Black misses her last

chance. She still had a chance to play for the full

point with 54 ... Te3+. Ftac-

nik analyses the following continuation as winning for

Black. 55 4b2 (55 4b4

Txe4+ 56 \$65 Txe4 57 \$66

Tg7 58 @xeS @f7 59 @d6

De8 and White has nowhere further to go) SS ... Of7 S6 ©c2 (56 g5 @g6 57 d6 ∏d3

55 g5t

56 (b)4

57 (DcS

g6

cha5!!

58 (Dh4

61 cob4



been in vain. The

moves all lose, e.g.

0d2-+. 516\h4 0e5--

d6 fixe2 52 d7 fid2 5 (De7 54 d8# Txd8 5

g2 56 ∏d1 Qe3-+. H

with the wolf at th

Ftacnik finds a brill

52 (Da3!

The king vol walks into a discovered

check, 52 @a4? fails to 52

Exg2+

source ... 51 (0)5311

... Og5.

46 ®b4

48 E\xe3 Wwb6

put White away. 49 ... 0xe3

looks good, but then 50 Og2 Hf2 51 Oh3 Oxb6 52

49 axb6 Exf3 It is not proving easy to

Exb7 should hang on.

47 DcS 0e3+-+.

47 ...

₩b2+ 47 doc4

Tif2 (8)

gh de-
as if
y have
natural
51 4\e1
and St
3 Дс8+
5 Exd8
owever.
e door.
ant re-
2+
untarily

2 4 6

> 8 dS

Lautier - Nunn Groningen 1988 44 c4 4\c3 e4 &\f3 3e2 <u>~</u>0

Game 2

58 d7 Txd7 59 Txg3 Td6-+) 56 ... \$f6 57 \$d2 Exe4 58 Пхg3 Пd4+ 59 Пd3 Пхd3+ 60 @xd3 a5 61 @e4 a4 62 g5+ @xg5 63 @xe5 a3-+. After the text move Black can no longer win. dof7 IIc2+ dod6 Ee2 Ta2+ 4-4

## 24 Classical 9 Del Dd7 10 f3 fS 11 Dd3

のd7 作5 のf6 f4

Black has two other ways to approach this position:

∆ e1

10 a d3

94 (9)

12 0d2

a) 13 ... fxg3 14 hxg3 (10).

This has not worked out well in practice. It is difficult for Black to generate any kingside counterplay after this exchange. Witness the following material!

b5 16 b3 a5 (It is a novelty

to see Black attacking on

the queenside in these var-

iations of the King's Indian

17 \$\times 18 \text{ Bhi cxd 5 } 19 \text{ Cxd 5} \$\times 28 \text{ 20 \text{ Wd2 a4 } 21 \text{ El2 cxd 5} \$\times 22 \text{ b4 } \text{ Ef7 } 23 \text{ Enh 16 } 24 \$\times 18 \text{ change is not one that Black wanted to make, but White was lining up 4 - g5) 25 \text{ Enh 26 } \text{ change 26 } \text{ Cyf 6 } 27 \text{ 6 } \text{ Ab5 } \text{ Wgf 6 } 27 \text{ 6 } \text{ Ab5 } \text{ Wgf 6 } 27 \text{ Cyf 6 } 27 \text{

g4 \$\frac{1}{2}\tilde{4} \times 28 \tilde{\tilde{N}}\tilde{4} \tilde{4} \tilde{C}\tilde{8} \tilde{3} 0 \tilde{\tilde{N}}\tilde{4}\tilde{6} \tilde{8} \tilde{6} \tilde{N}\tilde{6} \tilde{6} \tilde{6

taken the chequered flag

on the queenside whereas on the kingside Black is atill stuck in the pit lane) 27 ... h5 28 4\b8 4\c7 29 ∆xd7 11xd7 30 0c8 11g7 31 ||xh5+- Lutz - Fedorowicz. Porz 1988.

a2) 14 ... h5 15 Ge3 IIIf7 (15 ... \$\h7 16 c5 g5 17 Hcl \$\g6 18 cxd6 cxd6 19 4 b5 IIf7 20 €\xa7 Oh3 21 IIf2 €\f4 22 \$\b\$ \$\xe2+ 23 \$\xe2 \ \\ \c8 24 Tixc8 0xc8 25 Wc2 0f8 26 4)c3 Od7 27 ₩e2± E Ragozin

- S Ivanov, Leningrad 1989. Again White's queenside initiative has proved more successful than Black's play on the opposite wing) 16 做d2 由h7 17 耳f2 小eg8 18 g4 (Black should not have allowed this - once again his counterplay on the kingside ls completely stifled) 18 ... \$\rightarrow\$ 19 g\$ \$\rightarrow\$ d7 20 Kh2 chg8 21 chh1 c6 22 IId1 cxdS 23 cxdS a6 24 a4 b6 25 b4 a5 26 4 b5 4 b8 27 Tic1 axb4 28 thxb4 Qa6 29

xf7 1-0 Leveille - Puri, World Open 1989. a3) 14 ... h6 15 @g2 g5 16 ☐c1 4)g6 17 c5 (17 0e3 ☐f7 18 c5 Of8 19 cxd6 cxd6 20 a4 11h7 21 4\f2 4\e8 22 4\b\$ h5 23 thcl Qe7 24 Qxa7 b4 25 the3 4\g7 26 g4 h3+ 27 \$\frac{1}{2} f4 28 \frac{0}{2} b6\pm Saetber -Sowray, Gausdal 1991. It is beginning to look as if this line leads to a forced win

€\xd6 €\xd5 30 exd5 0f8 31

of the Black a-pawn!) 17 ... IIf7 18 cxd6 cxd6 19 6\f2 Of8 20 11b1 11b7 21 a4 4 e8 22 4 bs bs 23 Ac3 a6 24 4 a3 0d7 25 4\c4 b5 26 axb5 axb5 27 che3 thf6 28 chf5 chg7 29 公xg7 数xg7 30 公h3± Tunik Kaminski, Kecskemet

b) 13 ... g5 (11)



g5 in reply) 14 Del (White hurries to tidy up on the kingside. Ignoring this sector of the board can have unfortunate consequences - 14 cS hS 15 h3 4 g6 16 ∏c1 IIf7 17 a4 Of8 18 6 b5 a6 19 €)a3 [[h7 20 €)c4 0e7 21 0a5 hxg4 22 hxg4 mf8 23 mf2 IIh2+ 24 the1 Wh6+ Daloz -Laclau, French League 1991: White managed somewhat better in Lobron - Renet, Novi Sad O1, 1990: 14 Ac1 hS 15 h3 ff7 16 Oel Of8 17 cS €\e6 18 cxd6 cxd6 19 ₩b3 ДЬ7 20 фg2 a6 21 a4 0d7 22 Of2 月c8 23 月h1 前e8 24 前b6 Te7 25 b3 4\h4+ 26 0xh4

#### 26 Classical 9 €\e1 €\d7 10 f3 f5 11 €\d3

gxh4 27 ♠ f2 ♠ h7 28 ♠ b1 ♠g5 29 ♠ d2±. White has succeeded in keeping the kingside secure and is ready to cash in on his queenside gains) and now (12):

bi) 14 ... c5 (An interesting idea - Black accepts a weakness in the hope of delaying White on the queenside) 15 9f2 h 5 fe h 3 cg 6 7 b 4 b 6 18 bxc5 bxc5 19 gh4 hxg4 20 hxg4 cg 4 fg 2 cg 4 fg 2

orovic, Belgrade GMA 1988, b21 l4. — 2g.61 is cs fig.7 is cxd6 cxd6 17 a4 g.ft8 (17 ... h5 l8 ha g.ft8 s g.ft s cxd 5 g.ft s g.f

tains the advantage 18 a5 h5 19 h3 Eh7 20 \$g2 kxg4 21 hxg4 \$ge7 22 \$g72 \$gh4\* 23 \$gxh4 gxh4 24 \$gf2 h3\* 25 \$gh1 Taking the h-pawn would only help Black to open lines on the kingside. Shirov knows that it won't run away) 25 ... a5 26 \$h5 \$c\$ 7 axb6 \$wxh6 28 \$b5 \$d8 29 \$d8 \$g\$

bxa6 0xa6 30 0xa6 Exa6 31 62 Eaa7 32 Eab1 63 33 6xe3 fxe3 34 Eb8 Ehd7 35 6xe3 fxe3 36 Eb1 Exb1+ 37 Exb1+ Shirov - Hebden, London (Lloyds Bank) 1991.

well-timed break he ob-

b3) 14 ... h5 15 h3 \$\rightarrow\$ (15 ... df7 16 dg2 11h8 17 11h1 hxg4 18 hxg4 Exh1 19 @xh1 €\e6 20 0f2 0d7 21 \$e2 4)h4+ 22 由 f1 前e7 23 c5 買h8 24 cxd6 cxd6 25 0xa7 6 xg4 26 fxg4 f3 27 4\f2 fxe2+ 28 Wxe2 Wf6+ Vuruna - Hebden, Vrnjacka Banja 1989. Once again Black has lost the a-pawn and although he does have counterplay on the kingside, it amounts to insufficient compensation) 16 @g2 (16 c5 IIf7 17 @e2 Of8 18 b4 17h7 19 17h1 Od7 20 #b3 hxg4 21 hxg4 Txh1 22 (0xh1 (0e7 23 0f2 0e7 24 @p2 thc8 16-16 Lazarev - Hazai, Hungarian League 1991) 16 ... IIf7 17 a4 hxp4 18 hxp4 (1)h4+ 19 (3xh4

exh4 20 11h1 4\h7 21 a5 4\e5

22 4 f2 a6 23 b4 Of8 24 Wd3

IIh7 25 4\h3 4\xh3 26 IIxh3

(Black's kingside ambitions have been terminated and now he is reduced to sitting still and awaiting White's queenside breakthrough) 26 ... 3d7 27 3d1 #h8 28 Qa4 c6 29 Khhi Kc8 30 (h) de8 31 Thb1 thc7 32 ₩d2 0f7 33 0b3 c5 34 b5 Ma8 35 4 a4± Lutz - Timoshenko, Budapest 1989. 14 gS

Should the critical piece sacrifice in this line (see note to Black's 15th) prove to be good for Black, then exponents of the white side will have to fall back on the more restrained 14 h3. For example: a) 14 ... 4 h7 15 @g2 @h8

16 Thi \$\ g8 17 Qei \$\ h6 18 cS \$8 19 Fict 4\e5 20 Oh4 Of6 21 cxd6 cxd6m Bischoff -Rechel, Bad Wörishofen Open 1990.

b) 14 ... c6 15 @g2 @d7 16 Gel 4\h7? 17 c5! (Sharply spotted) 17 ... cxdS 18 cxd6 \$\c8 19 \$\xe5 Qe6 20 \$\xg6 d4 21 4 xf8 4 xf8 22 4 b5+-Walker - Howell, British Ch. 1990.

This is much too slow and enables White to organise his forces on the kingside, after which Black can only sit and suffer. Similarly ineffective is 15 ... c5 16 IIf2 Od7 17 b4 cxb4 (17 ...



necessarily committal and allows Black to successfully blockade the position) 18 ... dxc5 19 Wb3 &\c8 20 €\b5 a6 21 €\c3 €\d6 22 ∏b1± Hracek - Salai, Brno 1990) 18 4xb4 a6 19 Of1 Wc7 20 Oe1 Ffb8 21 Fc1 4 c8 22 Fb2 Of8 23 @h2 Oe7 24 Of2 4\f8 25 4)d3 Qe8 26 4)a4 Wa5 27 4\b6 4\xb6 28 0xb6 #a3 29 #d2 € d7 30 0c7 € c5 31 ∏c3 ₩xc3 32 ₩xc3 Дc8 33 4\xc5 Txc7 34 Se6 1-0 Züger -

Haba, Prague 1989. The experience of these games and of the text indicate that if Black is to get at the loose white kineside, it must be now. The only way to try to make 13 ... hS work is to grab the bull by the horns with 15 ... \$\xg5, when the following sequence is forced: 16 hxg5 4\f5 17 11f2 \$\pm xg5+ 18 11g2 △w3 19 6\f2 \ff6 reaching the critical position (14). In his notes to this game in Informator, Lautier re-

#### 28 Classical 94)e14)d7 10 f3 f5 f14)d3



ing an advantage for White following 20 ... g5 21 Off; meeting 21 ... 4\xf1 with 22 Dxf1! (see Diurhuus - Scholseth below) and 21 ... g4 with 22 fxg4 hxg4 23 4\xg4! ##e6 24 Oh3, Nunn, meanwhile, recommends 20 ... 방gS! when 21 트g2 방f6 leads to a repetition, while 21

0d3 De2+ 22 Of12 We1+# is not advisable Tournament play

witnessed the following examples: a) 20 Qd3 gS 21 Qe1 g4 22 fxg4 hxg4 23 Exg3 fxg3 24 \$\h1 g2 25 @xg2 @h6 26 Of2 Ef3 27 Oe2 Ef4 28 #d3 Od7 29 世g3 月af8 30 Qe3 Qf6 31 竹h2 Oh4 32 公g3 竹f6 33 公fS g3 34 th3 Oxf5 35 exf5 Txf5 36 4)e4 数e7 37 数g4+ \$\text{th} 8 38 \$\text{Th} 1 \$\text{Tf} 4 39 \$\text{Oxf} 4\$ Txf4 40 Wp6 Wf8 41 6\f6 置f2+ 42 由g1 数xf6 43 数xf6+

1-0 Steingrimsson - Dannevig. Gausdal 1991. b) 20 Off g5 21 Th2 (xf1 (21 ... 物g6 22 Oh3 e4 23 fxe4

hxg4 24 0xg4 f3 25 0xf3 4\xe4+ 26 \mathred{\mathred{T}}g2 1-0 Lukacs -Spiriev. Budapest 1991) 22 ⊕xf1 世g6 23 用g2 Of6 24 De2 g4 25 Od3 g3 26 4 e2 h4 27 4\e1 0d8 28 0a5 c5 29 0xd8 11xd8 30 a3 a5 31 b4 axb4 32 axb4 [[xa1 33 ff[xa1 物h5 34 tha5 以f8 35 thc7 h3 36 4)fxh3 0xh3 37 ffb2 0f1+ 38 齿c3 樹h1 39 樹xd6 樹xg1 40 #e6+ 14-14 Diurhuus-Scholseth, Glovik 1991.

16 Oell 16 ... 6\xe5? 17 hxe5 6\f5 18 exfS 曾xg5+ 19 由h2+- or 16 ... b5 17 4 b4! c5 18 4 c6 €\xc6 19 dxc6 b4 20 €\b5+-.

Of2 Tel (15)

4 xg5? Compared to the earlier

position where ... 4\xgS should have been played. this is now unsound, but Black's position was without prospects anyway, After a normal move such as 18 ... 4 8, White would prepare to open the queenside with 19 b4.

19 (bh2! Nunn must have either overlooked or underestimated this, 19 hxg5? 4\xd5! 20 \$\frac{1}{20} \display \text{k} \text{k} \text{c3} 21 bxc3 0e6 elves Black reasonable

compensation. but after the text move he loses a plece for very little. 19

20 @xh3 eS. 21 22 dh2

23 exh4 24 Txg7+ axg7 25 c5!

26 cxd6 27 0c5 28 0xe7 ≝xe7 29 4 xd5 ##F7 30 ®h6

Tic1 (16)

Oh4

Ög3 Black has

Te8 31 32 IIc7 #f8 Of5 33 Tie7 34 IIc8 Wf7 35 4\c5! h3 Tig 2+

36 &\e6 (T)h1 37 38

stirred up some trouble as 39 fixf7 allows a perpetual check along the second rank. However, Lautier's next move seals Black's fate. 39 Wg1! Of2

40 IIxf7 lixe1+ 41 (th2 1-0 41 ... Te2+ 42 @xh3 Te3+ 43 (9h2 Ge1+ 44 (9h1 and the

game is up. Game 3

Shiroy - Nunn Bundesliga 1991 d4 4\f6 c4 26 ∆c3 097 -4 46 5 0e2 0-0 ₹3

0-0 Onf. dS ∆\e1 10 4\d3 Delaying Ad3 in favour of a quick Od2 and Ec1 is an idea that was given a whirl by Miles a few years ago. without any great success: 10 Od2 f5 11 Ec1 4\f6 (Also possible is 11 ... c5 12 f4 exf4 13 0xf4 今e5 14 岗d2

fxe4 15 4\xe4 Of5 16 4\f2 ₩b6 17 g4 Od7 18 4\ed3 €\xd3 19 €\xd3 ∏ae8∞ Miles - Sznapik, Malta Ol. 1980)

12 f3 c5 13 dxc6 (13 &d3 is preferable) 13 ... bxc6 14 4\d3 0e6 15 c5 fxe4 16 fxe4 11 In the early days of the development of the Kine's Indian, the move 11 exf5 was frequently played. Nevertheless, it creates no problems for Black and has more or less disappeared from contemporary practice. Black can happily recapture with either the pawn or the knight and play after either is well documented in other sources. We will content ourselves with two Hort efforts: 11 ... \$\xf5 12 f3 \$\d4 13 \$\f2 \$\f6 14 Od3 (14 Oc3 4\h5 15 4\fe4

14 0d3 (14 0e3 4)h5 15 4)fe4
4)f4 16 Hf2 e5 17 0fft Hort
Hellers, Wijk aan Zee
1986) 14 ... e5 15 0e3 4)h5 16
0e4 Hf7 17 Hb1 b6 18 1942
4)f5 19 0g5 0f6 20 0xf6
4xf6 21 0xf5 0xf5 22 Hbe1

徴f8 23 気ce4 夏xe4 24 気xe4 気xe4 25 fxe4 微e7 26 夏xf7 受xf7 27 夏f1+ ½-½ Hort van der Wiel, Reykjavik 1985.
Assuming that White wi-

Assuming that white with shes to play the main line, then II 2d2 is most frequently seen here, and superficially it may seen that it makes little difference whether White plays this or II f3, but there are some move order finesses which require examination.

White can try to avoid giving Black the chance to play 11 ... f4 (see note to Black's next move) with 11 Qd2, but then Black can avoid the main lines with



gives Black good chances to equalise. For example: al) 13 0c3 c)f6 14 0f3 c)h4

al) 13 0c3 0f6 14 0f3 0h4 (14 ... 0d7 15 a4 th8 16 0xf6 trxf6 17 0c4 th4 18 Hel Hae8 19 c5 0c8 20 a5 0d4 21 cxd6 cxd6 22 Ha4± Wells-Byrne, London (Wat#0n, Farley & Williams} 1991) 15 全xf6+ 営xf6 16 <u>@</u>e4 <u>@</u>f5 17 営e2 <u>@</u>xe4 18 営xe4cc/ー Ftacnik - Mortensen, Esb-

|erg 1985. a2) 13 0g4 €)f6 14 0g5 ₩d7 15 0xf6 0xf6 16 c5 0g7 17 ቯcl ₩f7 and Black is fine, Meduna - A Rodri-

guez, Prague 1980.
b) 11 ... Ef7!? has been the subject of some recent.

experimentation, but received an awful pounding
in Khallfman - Watson,
London (Watson, Farley &
Williams) 1991, viz. 12 f3 f4
13 gcl h5 i4 c5! \$\frac{1}{2}\text{cos}\$ f4
\$\frac{1}{2}\text{Cos}\$ dxc5 f 0\_c4 drfbl
\$\frac{1}{2}\text{cos}\$ dxc5 f0\_c4 drfbl
\$\frac{1}{2}\text{cos}\$ dxc5 fo\_c4 drfbl
\$\frac{1}{2}\text{cos}\$ dxc5 fo\_c5 fo\_c

d6 \$26 21 \$\text{dd}\$ \$\text{dd}\$ 7 22 \$\text{Qh}\$ 4 1-0 (There is no answer to 23 \$\text{Qe}\$?).
c) 11 ... \$\text{Qh}\$8. This semi-waiting move leads to similar play to the main line of Gelfand - Kasparov, e.g.

of Gelfrand - Kasparrov, e.g., ch) 12 b4 Åg8 13 f3 f4 14 Elc Åg1f6 15 c5 h5 16 Åf2 g5 17 cxd6 cxd6 18 Åb5 Åg8 19 a4 Åb6 20 Elc3 Ød7 21 h3 Øf6 22 %c2 %b8 23 Elc1 Åg6 24 a5 a6 25 Åga3 b5 26 %d3 Q67 27 Åb1 %d8 28 Øe1 Øb8 29 %f1 El7 30 Åg42 Ågf6 31 %c5 dxc3 34 bxc5 Åg7 35 d6

g4 36 hxg4 hxg4 37 c6 6\h5

38 全d3 g3 39 cxd7 徵h4 40 且c8+ 勖h7 41 <u>0</u>d1 營h1+ 42 營e2 營xg2+ 43 全f2 gxf2 44 蛩d3 fxe徵 0-1 Farago - Ha-

zai, Hungary 1991. c2) 12 f3 f4 13 b4 g5 14 c5

Δyfe 15 Δyl 2 h5 16 h3 Ågeg8 17 ₩c2 Δyh6 18 cxd6 cxd6 19 Φb5 Δye8 20 Efc1 Qd7 21 a4 a6 22 Qh3 gd 23 Fxg4 hxg4 Qe1 Qg2 27 H33 H68 28 ₩d2 Æg 29 ψh1 Qxe1 30 ₩xe1 Δyg4 31 Qxg4 Qxg4 32 ψh2 ₩g5 33 Qyx4 ₩xg4 34 Hac3 Ed8 35 Eh3 4yf6 36 Φg3 Ed8 35 Eh3 4yf6 36 Φg3 Fxe3 37 Hg3 H68 3 Hxc8

Exc8 39 数xe3 Ect+ 40 使h3 数xe4 1-0 Neverov - Timoshenko, Tbillsi 1989. 11 ... \$f6 Black can try to exploit the fact that White has used the move order 11 f3

(instead of 11 Qd2) with the immediate 11 ... f4, leaving f6 available for use by pieces other than the knight. (Meeting 11 Qd2 with 11 ... f4 allows White

the possibility of 12 <u>0g</u>4).

After 11 ... f4 (19), we have the following material:

have the following material:
a) 12 g4 Qf6 (An imaginative and positionally wellmotivated move; Gelfand
exploits the fact that he
has not yet returned his

knight to f6 in order to exchange the dark squared bishops) 13 Od2 h5 14 h3 17 Ect Oh4 18 Eh1 @g7 19

Th8 29 the1 hxe4 30 hxe4 Th3 31 Qe2 €xg4 32 fxg4

f3+ 33 Oxf3 Oxg4 34 Oxg4

Oxh4 對xh4 20 對e1 對d8 21 ₩f2 b6 22 Ece1 aS 23 Фf1 4)c5 24 @e1 4)e7 14-14 Dreev - Gelfand, Kramatorsk 1989. b) 12 0d2 e5 13 e4 (13 Tc1 If 6 14 b4 Ig6 15 c5 \$ 16 16 4\f2 h5 17 h3 a6 18 a4 4h7 19 aS & eg8 20 cxd6 \mathred{e}xd6!? {An instructive recapture; Black doesn't wish to weaken his b6 square, and realises that it is not easy for White to press against

the c7 pawn) 21 Da4 94 22

hxg4 hxg4 23 fxg4 \$\h6 24

#c2 4)e8 25 4)c5 0f6 26 #a4

4 g7 27 Ec3 Oh4 28 Eh3

4\f4+ 35 \$f1 Exh1 0-1 Haugli - Badea, Haifa 1989. White never got very far with his queenside nawn advance. Perhans a plan with IIcl and 6 bs would have been more to the point) 15 b4 11h6 16 40g2 4\e6 17 11h1 4\h4+ 18 4\f2 Of8 19 Ect a5 20 a3 c6! 21 dxc6 bxc6 22 #b3 #g7 23 4)a4 axb4 24 axb4 4\f6 25 c5 Oe6 26 Wc2 d5 27 exd5 #xd5 28 Oc3 hxg4 29 4\xeS OfS 30 Wd1 e3+ 31 the1 thh7 32 6 h2 \(\frac{1}{2}\) \(\frac{1}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1 34 Od4 4\xb4 35 Oc4 4\c2 0-1 Shabtai - Komlienovic. Biel 1989.

0xf2+ 29 (0xf2 (0g8 30 )(fhi b6 31 4 d3 Oxe4 32 Oxe4 €\xe4+ 33 tbf1 tbf7∓ Karner - Veingold, Tallinn 1981) and now (20): bi) 13 ... h5 14 h3 Af6 (14 ... Af7 15 b4 4\f6 16 c5 4\g6 17 cxd6 cxd6 18 Oct Of8 19 a4 Eh7 20 a5 Od7 21 Of2 其h6 22 由g2 数e7 23 其h1 数h7 24 Fict Oe7 25 (Nb2 Fif8 26 告f1 由g7 27 Ob5 Oc8 28 Od3

b2) 13 ... fxg3 14 0xg5!? (This leads to a complex position where the kines suffer from a mutual lack of pawn cover: the alternative was 14 hxg3 when Black can continue 14 ...

€\e6 planning ... hS - h4) 14 ... gxh2+ 15 th1 h6 16 th4 Of6 17 Oxf6 Txf6 18 f4 exf4 19 Axf4 Ae5 20 世d2 47g6 21 6 h5 Exf1+ 22 Exf1 mg5 23 Wxe5 hxe5 24 @xh2 a6 25 4\f6+ @h8 26 @e3+ Barloy -

Mortensen, Budapest 1987. White has better development and the pawn at gS is a weakness. h51? (21)

12 Od2

John Nunn is a constant champion of the Black

cause in the King's Indian and always willing to experiment with new ideas.

12 ... h5 keeps open the possibility of transposing to a main line with ... f4 and ... g5, while trying to sidestep variations where White plays g4.

The more traditional 12 ... \$\ h8 is considered in the next game.

13 exfS

13 c5 is a less critical test of Black's idea; Hutchings -Piket. Novi Sad Ol. 1990 continued 13 ... f4 14 cxd6 cxd6 15 Tc1 e5 16 4\f22! (Rather restrained: 16 AbSt

furthering the queenside attack was more to the point) 16 ... 4\g6 17 4\bS 4\e8 18 thc2 p4!T - Black has a promising kingside initiative

exf5 14 f4 ₹\f2

6 e4 (22)

16 6 xe4 16 Oxg4!? hxg4 17 Oe3 A h3 is suggested by Piket.

16 ... fxg4 A vital decision which leads to huge complications in which both sides stand on a precipice, Black's mo-

bile pawn mass being an important factor in his favour. However, this move surrenders the passed epawn and the quieter 16 ... hxg4 might have been pre-

ferable. 17 4 xe4 0xb2 18 Пы 0d4+ 19 ch1

20 Od3 Insufficiently energetic: the immediate 20 ... 4\e3 deserved consideration.

## 34 Classical 9 \$\(\phi\)e1 \$\(\phi\)d7 10 f3 f5 11 \$\(\phi\)d3

23	Ob4	0d7 ∏f6 e5 0c3 h4 (23)	
i i	主皇	<b>4</b> 5	a 2000 1000
Î.	五 <b>6</b> 0	i î. L	200
	22 23 24 25	22	22

been reached. Black is operating with threats such as ... h3 or ... g3 or even ... △23+, sacrificing a piece to come to grips with the white king. At this time, Shiroy acts with the utmost resolution to wrench the initiative back into his own hands.

## 26 Te6!

Intending to meet 26 ... Oxe6 with 27 € xe6 ∏xe6 28 dxe6 4\h6 29 f5+-, or 27 ... We7 28 0xf5 Uxf5 29 Wxg4+ winning.

27 Oh7+ 28 Wd3 0xe6 29 @xc3 Og8 30 <u>0</u>b2 1-0 After 30 ... Oxh7 31 4\e6+ or 30 ... #e7 31 ffe1 Black is utterly helpiess.

Linares 1990 AA c44\c3 e4 Qe2 ₹\f3 65 <u>~</u>^ &\c6 d5 Ant. ∴d7 €\d3 f5 10

∆\f6

Game 4 Gelfand - Kasparov

A flexible move. Black refuses to commit himself immediately with ... f4 while at the same time clears the g8 square for the e7 knight. Black also keeps possibilities of ... c6, when the placing of the king on h8 will be useful.

# 13 \mathred{\pi}c1

11 f.3 12 Öd2

White also keeps flexble, but various pawn moves are possible: -) 42 54 (24) --- -

	) 13 64 (24) and now:
24	五 6 品 年 6
24 B	TIT M MI
	重 多主
	<b>建工工工</b>
	武士。主
. 7	20000000000000000000000000000000000000
	<b>企業 0.0 ●</b> 企
	四 國份國門西

al) 13 ... Deg8 14 g4 (14

nerated some activity for his pawn sacrifice, but it never looked like enough) 14... 文e8 15 贵hi 负d7 16 页d1 万7 7 页d 2h67 78 页d5 78 万年 78 万

Ree, Palma 1989.
a2) 13 ... c6 14 a4 f4 15 g4
h5 (As in the Lautier - Nunn
game, this commits Black
to an immediate sacrifice
of a piece, otherwise he
will have no glay anywhere.

will have no play anywhere. In this instance, White has the possibility to take an immediate draw if he wishes) fo g5 \$\frac{1}{2}\$H 7 14 \$\frac{1}{2}\$Xg5 log 5 \$\frac{1}{2}\$XG 19 \$\frac{1}{2}\$E2 (Capturing the knight allows Black to deliver perpetual check) 19 \$\infty\$C 19

©ye3?! 20 @xe3 fxe3 21 Eg2
Rashkovsky - Tsarev, USSR (1989) 20 Eg2 @h3 21 Eh2

₩xgS+ 22 &h1 0e65 Bareev
- Kuzmin, Moscow 1989.
b) 13 a4 (25) with the further branch:

bil 13 ... f47! (A curious decision - wby play ... dbb and then head for the standard kingside pawn storm where the king move is irrelevant?) it dc g6 is Bill có is cxide wxds if 7 dxc6 yxxc6 is Qxb5 wf 19 wide a 20 Bixc6 bxxc6 x2 Qxb4 wds 20 Bixc6 bxxc6 x2 Qxb4 wds 20 Bixc6 bxxc6 x2 Qxb4 wds 20 Bixc6 yxxc6 x2 Qxb4 wds x2 xxxc6 x2 xxxc6 xxxxc6 xxxc6 xxxc6 xxxc6 xxxc6 xxxc6 xxxc6 xxxxc6 xxxc6 xxxc6 xxxxc6 xxxxc6 xxxxc6 xxxc

Ch. 1984.
b2) 13 ... có 14 a5 cxd5?!
(Doing White's work for him, 14 ... \$\tilde{\rho}\rho\$ & ... \Quad \text{Orion} \text{Inv}\rho\$ (\rho\rho) \text{Eq. (\$\rho\$ \text{Orion} \text{Orion}

lovic, Yugoslavia 1988. b3) 13 ... a5 14 世c2 (14 g4 c5 15 頁f2 b6 16 h4 頁a7 17 頁h2 数g8 18 h5 fxg4 19 fxg4

#### 36 Classical 9 \( \rightarrow \) of 10 f3 f5 11 \( \rightarrow \) d3

exh5 20 g5 4)e8 21 0xh5 6)g6 22 4)b5 Дb7 23 Og4 5\f4 24 Oxf4 exf4 25 Oxc8 世xc8 26 世h5 Qe5 27 使h1± Kozul - Gufeld, Tbilisi 1988) 14 ... cS 15 dxc6 (\xc6 16 0e3 4)d4 17 thd1 Qe6 18 b3 fxe4 19 fxe4 \$\xe2+ 20 \text{tre2 \$\g4

21 Exf8+ Oxf8 22 Eft Oe7 23 €)d5 €)xe3 24 ₩xe3 Oe5 25 thf2 Oh4 26 g3 Og5 27 h4 Oxd5 28 exd5 Oe7 29 (De2 **始**d7 30 **始e3 负g8 31 耳f3± LB** Hansen - Berg, Graested 1990. 13 ...

Black has numerous alternatives here: a) 13 ... Deg8 and now: at) 14 exf5? (This only

helps Black by strengthening his centre; White now gets wiped out in the centre and on the kingside) 14 ... gxfS 15 f4 e4 16 4\f2 cS 17 dxc6 bxc6 18 Qe3 Qe6 19 ₩a4 ₩c7 20 買fd1 買fd8 21 b4 €\e7 22 ffd2 d5 23 c5 d4 24 Oxd4 Wxf4 25 Ecd1 Ep8 26 g3 th6 27 Tc2 4 fd5 28 Axd5 Oxd5 29 b5 f4 30 (xe4 fxg3 31 (xg3 (xf5 32 0xg7+ 1xg7 33 0g4 0-1 Barbero - Gallagher, Bern

Open 1989. a2) 14 b4 耳f7 15 c5 竹f8 16 p4 the7 17 thp2 the8 18 p5 f4 19 h4 h6 20 Kh1 Of8 (White's advanced g-pawn is about to be rounded up. but he conceives an ingenious plan to wipe out the

a piece sacrifice) 21 4\bS! Th7 22 ( xc7! #xc7 (22 ... \$\xc7 runs into a similar tactic, e.g. 23 cxd6 Wxd6 24 €\xeS) 23 cxd6 t#d8 24 €\xeS Hg7 25 Oxf4 h5 26 4 c4 4\xd6 27 Qe5 4\f7 28 Qxg7+ 0xe7 29 f4 s\e7 30 d6 s\c6 31 e5 4)xb4 32 Wd2 4)a6 33 Od3 b5 34 Oxg6 Ob7+ 35 \$\text{th}2 \cdot \text{h}6 \cdot 36 \cdot \text{e}3 \cdot \text{c}x\text{h}1 \cdot 37

Black centre with the aid of

Exhi 6 g4+ 38 6 xg4 hxg4 (It isn't every day you see five connected passed pawns!) 39 He1 Wb6 40 @g3 1-0 Hiartarson - Fedorowicz, Novi Sad Ol. 1990.

b) 13 ... c6 (26) and now:

suggesting that the White knight is misplaced on f2) 1S g4 Aeg8 16 19g2 11f7 17 h4 Of8 18 4 h3 h6 19 exf5 gxf5 20 g5 f4 21 Ah1 Ag7 22 \$672 43h5 23 43e4 3f5 24 Od3± Ftacnik - Sznanik.

bi) 14 6 f2 c5!? (Black is

Banja Luka 1983. b2) 14 b4 b5 (Creating

tension everywhere: the advantage of having the ba) 14 g4 b5 (Very logical. In comparison with b2 the extra weakening of the White kingside with g4 should help Black. Unfortunately, we don't see a reasonable test of the Idea as, in this game, Malanluk simply proves too strong for his opnoment 15 days

1984.

b4) 14 dxc6 (This doesn't look right; Black now gains very easy development for his pleces) 14 ... 4xc6 (The alternative recapture 14 ... dxc6 did not work out well in Hübner – Nunn, Bundealiga 1985 after 15 (9a ) \( \frac{1}{2} \) We 8

16 by 4. Qes 17 ∏fd1 fxes 18 fxet 4. Qes 17 ∏fd1 fxes 18 fxet 4. Qes 19 Qy49 1. Qy42 0. Qy43 0. Qy44 17 ∏eft at 68 16 5 ∏6 19 ½6 3. Qy44 17 ∏eft at 68 16 5 ∏6 19 ½6 3. Qy44 17 ∏eft at 68 16 5 ∏6 19 ½6 3. Qy44 17 Uy44 0. Qy44 0. Q

a) 14 a3 dyegg 15 b4 b6 16 bx5 bxc5 17 Eb1 h5 18 wa4 fxc4 19 fxc4 Qh6 20 Qxh6 dyxh6 21 wc6 Qg4 22 Qxg4 dyhxg4 23 Ef3 wa5 24 Ect Titov - Kudrashov, USSR 1991.

b) 14 IIb1 a5 15 a3 4 eg8 16 b4 axb4 17 axb4 b6 18 thc1 (18 thc2 Oh6 19 Hal Od7 20 exf5 0xf5 21 11xa8 11xa8 22 Oxh6 Oxh6 23 662 Oh5 24 g3- Lobron - Neurohr, Bundesliga 1990) 18 ... f4 (Belov doesn't like this and supeests instead 18 ... \$\h5, encouraging White to weaken himself with g3) 19 曾b2 g5 20 Hai Exal 21 Exal g4 22 bxc5 bxc5 23 tb8 4 d7 24 ₩b3 gxf3 25 0xf3 4h6 26 4\b5 4\f6 27 Ha7 4\fg4 28 h3 4)e3 29 4)f2 4)f7 30 0xe3 fxe3 31 尝xe3 Oh6 32 尝e2 **營g5** 33 **Qg4 尚c1+ 34 尚f1** Oxg4 35 6\xg4 \xf1+ 36 ®xf1 Of4 37 ®e2 h5 38 €\f6 h4 39 4)xd6 4\g5 40 4\d7

# 38 Classical 9 Del Dd7 10 f3 f5 11 Dd3

**爪d8 41 (約d3 (åg3 42 爪b7 尻a8** 43 IIb8+ IIxb8 44 4\xb8 Of2 45 4)c6 1-0 Neverov - Belov.

Voskresensk 1990. c) 14 dxc6 transposes to

b4 in the previous note.

a) 14 ... Od7 15 Of2 Oeg8 16 Ch1 f4 17 b4 (This is

based on a neat tactic, i.e. 17 ... cxb4 18 4\b5 \bb6 19 0xb4 a6 20 cSt) 17 ... b6 18 \$\b5 a6 19 \$\a3 \$\rightarrow e8 20 \$\text{Tb1}\$ Wh4 21 Oct h5 22 4 d3 Wf6 23 h3 hxe4 24 hxe4 6\h6 25 bxc5 bxc5 26 Hb6 Wd8 27 Дb2 0f6 28 Фg2 0h4 29 Дb1 0xe1 30 thxe1 (bg7 31 th44 ₩xh4 32 11xh4 6\f7 33 11h1 4\f6 34 11b6 11fb8 35 11bb1 Дхb6 36 Дхb6± Ftacnik -

Geller, Sochi 1977, b) 14 ... Dep8 15 @g2 De8 (15 ... h6 16 h4 fxg4 17 fxg4 6\h7 18 11h1 Of6 19 De3 (Very brave/) 19 ... a6 20 a3 b6 21 b4 Дa7 22 Qe3 hS 23 gS €xg5 24 hxg5 0xg5 25 ₩g1 \$\h6 26 \$\h2 \$\g4+ 27 0xg4 0xg4 28 0f2 0xc1 29 Wxc1 Tf3 30 thd2 thf6 31 Oe3 h4 32 Qe1 買f7 33 @g2 買g3+ 34 Oxe3 前f3+ 35 齿g1 前f1+ 36 (わね2 世h3+ 37 (わe1 耳f1+ 0-1 Züger - Belotti, Mitropa Cup 1990) 16 g5 f4 17 h4 7(f7 18 Thi Of8 19 Wg1 Q g7 20 Odl AhS 21 De2 h6 22 Off

Qe7 23 Qa4 hxg5 24 hxg5 OxeS 25 Oe8! (28)

(It is interesting to compare this game to Hiartarson - Fedorowicz (note a2 to Black's 13th). On both occasions White seems to have compromised his position by an ambitious advance of his g-pawn to eS where it is, in the long run, indefensible. However, it is difficult for Black to undertake anything while this pawn is there, and the time and effort expended to capturing it leaves him exposed in other areas of the board 25 ... \$\mathbb{\pi}\$ 26 Oxg6 Exg6 27 ExhS+ Chg7

28 Oc3 We7 29 Ec2 Oh6 30

th 2 th 7 31 ( exf4! exf4 32

4)xf4 始f7 33 貫f2 貫f6 34 Oxf6 對xf6 35 以g2 對d4 36 #g3 尝di+ 37 ⑤f2 尝d4+ 38 ei ②f5 39 页xf5 尝e3+ 40 e2 1-0 Ftacnik - Nunn, Vienna 1986.

15 e)f2 h6!?

Alternatively, 15 ... Qd7.
a) 16 a3 Qeg8 17 bb 46 lb
buc5 bxc5 19 [Hb12 Qe8 20
buc1 Jan 21 Qub2 Qd6 22 ext5
gxf5 23 g5 Qg7 24 f4 Qw7 25
Qf5 24 g8 27 bb 42 gw 27
bug6 28 Hb1 We7 29 Qxg6
bug6 30 lb 62 c3 Qg6
d4 Qd1 Qe8 33 Qc1 Qg6
d4 Qd1 Qe8 35 bb 21 R7 36
qw8 Hb7 37 Hbh11 R18 38
bug6 20 k5 gb 74 Sq 74 k5 bb 74 R7 36
lb 74 Hb 74 Hx 86 bb 74 R7 36
Hb 75 T Hbh1 Th 88
bug6 20 k5 gb 74 R7 36
hb 75 T Hbh1 Th 88
bug6 20 k5 gb 74 R7 36
bug6 2

lisbiere 1982. b) 16 Ab1 b5?! (This is superficially attractive but, as is nearly always the case, the opening of the queenside favours White) 17 cxbS axbS 18 (\xbS 0xbS 19 0xb5 Exa2 20 b4 cxb4 21 Exb4 fxe4 22 fxe4 Dexd5 (rather optimistic, but he had to attempt to create some play for his pieces) 23 exd5 6\xd5 24 11b3 \was 25 Oc4 Txd2 26 #xd2 4 f4 27 Rg3 Rc8 28 ₩a2 ₩c6 29 Od3 d5 30 6\h3 6\xh3+ 31 11xh3+-(although Black eventually managed to draw) Rosenberg - McDonald, British Ch. 1991

strange, but he has calculated that his attack is sufficiently quick to force a serious weakness to the white kingside pawns.

18 #bg2 4/h7

19 Ehi Of6

20 gSl
The main point of Black's
play is revealed after 20
thg 3 gh,441 21 fl, sht Juck'
regaining the sacrificed
material. White can then
try to exploit the awkward
placing of the black pleces,
but he will be ultimately
manuscossful, eg. 22 thin
manuscossful,
eg. 22 thin
manuscossful,
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eg. 25 thin
manuscossful
eg

With the text, White offers a sacrifice of his own. In return he cripples the 'King's Indian' bishop, obtains control over the critical blockading square g4 and opens the h-file to pursue his own kingside attack

16 h4 fxg4 17 fxg4 @eg8 (29) Black's play looks

#### 40 Classical 9 වෙ අ ක් 10 f3 f5 f1 ක් d3

	20 21 22	hS b4!?	hx 營(30)		
30	I	0	台灣	48	
В	Ψİ	M.,	- AN	4	
۱	*	*		量分	
	70	A	<b>土</b>		
1	<b>.</b>	D_	A 170		
	Z.	E W	0 \$ 1	<b>一</b> 日	
	An am	azing	move	typic	al

of Kasparov himself. A more restrained positional approach would be 22 hxg6 gxg6 23 Jh5 gg7 24 Jg4 with compensation because of White's domination of the queenside light squares.

22 ... cxb4

23 负a4 <u>Od8</u> 24 <u>Oxb4 Od7</u> 25 hxg6 增xg6 The position is beginning to look very promising for

Black, but Gelfand finds a way to stir up trouble.

26 cSl g4

Kasparov plans to advance this pawn to g3 driving away the white

advance this pawn to gid driving away the white knight at f2 from the defence of the e-pawn. Black will then be able to play ... \( \text{\text{Mex}} \) \( \text{\text{Mex}} \) when the white king will be wide open. However, White has sufficient resources against this plan and it might have been better to activate one of his knights with 26... ♠16. 27 c6 g3 28 ♠13 bxc6 29 dxc6 ☐c8! 30 \_0f3 (31)

Not 30 cxd7, when Black's plan would come to fruition with 30 ... 夏xc1 31 全xc1 豆f2+ 32 贵gi 贵xe4++, 30 ... 夏xf31?

30 ... Txf3!?

If 30 ... 0xc6, White keeps his initiative alive with 31 0xe5! Therefore, Kasparov adds fuel to the fire with a sacrifice of the

32 ∰xg3 ∰xe4+ 33 ∰gi White had a difficult de-

cision to make between this and 33 th2. After 33 th2 play remains highly complex with one possible line: 33 ... Ec7!? 34 \$\int 23\$ dd4 35 \$\int 23\$ \$\int 26\$ \$\int 26\$ \$\int 26\$ 0xc7\$.

4 35 <u>Q</u>a5 <u>Q</u>gf6 36 <u>Q</u>xc -7思. 33 ... <u>Q</u>gf6! 34 <u>Q</u>xd6! 營d4+ 35 <u>Q</u>xf6! 營xd6

#### 36 6\xe4 \thd4+ 39 Th2 Eg7+ 37 4)f2 ∰xa4 40 Eg2 38 ₩xeS Де7 41 WfS ₩xe2 Kasparov tries a final 42 ₩c8+ attempt to win. An imme-43 Wxg8+ Dxg8 diate draw resulted from 44 Exe7+ @xe7 38 ... IIxc6 39 IIxh7+! 49xh7 45 Ød3 15-15 40 尚h2+ 小hS (40 ... 由g7? 41 Notes based on Kaspa-

Classical 9 () el () d7 10 f3 f5 11 () d3 41

40 世h2+ 公h5 (40 ... 曼g?? 41 Notes based on rov's in *Informator*.

# 2) Classical 9 Sel Sd7 10 f3 f5 11 g4

This variation is named after the American grandmaster Pal Benko, Beginners must look at this move with astonishment, as it break a number of basic rules: don't make weakening pawn moves in front of your king; don't try to play actively where the opponent stands better: don't waste time in the opening and so on. Despite this, it is a perfectly playable move, which serves to emphasize what a difficult game chess is.

White plans to try to keep the kingside closed, and will often meet ... f4 with h4, when any further black pawn advance will allow White to achieve this objective. Black must be aware of this, avoid the potential blockade and look for opportunities (often with sacrifices) to break the position open.

> Gama S Pinter - Kr. Georgiev Warsaw Zonal 1987

2	c4	g6
3	4)c3	Og7
4	e4	d6
s	<u>0</u> e2	0-0
6	⊕f3	e5
7	0-0	<b>€</b> )c6
8	d5	€)e7

A.FA

g4 (32) 11 p4 looks like an attempt by White to punch Black in the face in the middle of his own attack

and while Black is recovering from the shock White tries to blockade the entire kineside, so that he gets an absolutely free hand on the other wing. THE STREET AS FORT MANY . B. C.

32	□ ※	[五]	1,43	E 1888
32 B	土土	11 2	4	幽土
	100	I		1
	200	源北	土土	
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a) 11 ... fxg4?! (This premature exchange gives White everything he wants: the remainder of this game la a good advertisement for maintaining the tension. We give the whole of this game as a warning for black players) 12 fxg4 Exf1+ 13 (Exf1 a5 14 Cle3 h6

15 h4 6\f6 16 6\d3 b6 17 6\f2 4 d7 18 g5 h5 19 b3 4 c5 20 用b1 Od7 21 数d2 数f8 22 数g2 wf7 23 4 b5± (White has a huge space advantage for which Black has no counterplay at all) 23 ... 0xb5 24 cxb5 IIf8 25 IIf1 We8 26 Wc2 ₩a8 27 Oc4 ₩c8 28 Oe2 ₩a8 29 a3 Wh7 30 b4 axb4 31 axb4 4 d7 32 Ect Ec8 33 Eat \$f8 34 \$g3 \$be8 35 \$ba2 4)b8 36 0f1 4)d7 37 0h3 ∏b8 38 4\d1 4\f8 39 4\c3 4\d7 40 IIf1 IIa8 41 Wf2 1-0 A Petrosian - Koreney, Belgorod

43 f4 14 th1 th77 15 cs 用h8 16 做b3 b6 17 cxd6 cxd6 18 ₩a3 €\c5 19 €\xc5 bxc5 20 b4± Larsen - Tal, Bled 1965. c) 11 ... f4 12 h4 \$\mathcal{Q}\$h8 13 買f7 16 th2 世f8 17 b4 Od8 18 IIcl a5 19 a3 axb4 20 axb4 gS (It looks strange to block the kingside, but White's play has been very insipid and Black can take

1991

the initiative with ... c6 or a piece sacrifice on g4) 21 hS 4\ef6 22 \Pih1 c6 23 dxc6 bxc67 Lukacs - Zakic, Budapest 1991.

d) 11 ... 4\f6 12 4\d3 (12 6\e2 c6 13 11b1 cxd5 14 cxd5 Od7 15 Oe3 f4 16 Of2 g5 17 数d3 h5 18 h3 hxg4 19 hxg4 Фf7 20 €\bS 0xbS 21 ₩xbS

異h8 22 Qe1 微g8 23 其c1 微h7 24 Ac7 Wh2+ 25 Of2 We3+ 26 Cot 4-4 Halasz - Forgacs, Hungary 1991) and now (33)-

dt) 12 ... c5 13 17b1 f4 14 h4

h6 15 Od2 4 h7 16 Oel Of6 17 @g2 Od7 18 b4 b6 19 bxc5 dxc5 20 a4 6\c8 21 a5 6\d6 b) 11 ... h5?! 12 g5 h4 13 22 ₩b3= Ftacnik - Marjanovic, Bucharest 1978.

d2) 12 ... c6 13 0e3 (13 4\f2 のh8 14 のg2 数c7 15 0e3 0d7 16 h4 Hf7 17 Hc1 Haf8 18 Od2 fxg4 19 fxg4 cxd5 20 cxd5 #b6 21 4\h3 h6 22 g5 0xh3+ 23 @xh3 hxg5 24 hxg5co Lukacs - Sznapik. Baile Herculane Zt. 1982) 13 ... \$\,\text{th8} (13 ... fxe4 14 fxe4

h6 15 h4 b5 16 4\f2 b4 17 4\b1

# 44 Classical 9 Del Dd7 10 f3 f5 11 g4

₩e8 18 ₩d2 g5 19 h5 (19 hxg57 hxg5 20 <u>O</u>xg5 would be very bad value after 20 ... ₩g6, when Black can develop a powerful kingaide attack) 19 ... c\$ 20 a3 ₩a4 21 ₩d1 (It looks as if Black has been forcing the pace,

방법 Ut looks as if Black has been forcing the pace, but the activity is only temporary and White holds all the positional trumps) 21... 방화6 22 숙시호 병하7 23 axb4 방았む 24 방치 병원 25 b4 cxb4 26 c5 병원 27 cxd6 방戏6 28 숙구4 병생 29 d6+-

10 Lisik - Zaitsev, Voronez 1991) and now: d2!) 14 Ed: bS 15 c5 cxdS 16 cxd6 d4? (16 ... &cc, when the weakness of the pawn on g4 could be significant. looks better) 17

IS cS cxdS 16 cxd6 \$\sqrt{c}\$6 19
exdS \$\sqrt{d}\$4 18 f4 \$\sqrt{x}\$c2 + 17
\$\frac{x}{x}\$c2 + 17 Pinter - Mortensen, Helsinki 1983) 15 ...
bxc4 (White has the advantage after 15 \$\sqrt{c}\$b4 and 15 ...
cxdS also failed to solve

tage after 15 \$\infty\$b4 and 15 ...
cxds also failed to solve
Black's problems in Pinter
- Sznapik, Prague Zt. 1985,
viz. 16 \$\infty\$bxd5 \$\infty\$cxd5 17
\$\infty\$xd5 0b7 18 \$\infty\$f6 \infty\$f6 \infty\$f6 \infty\$f6

cxb5+. Black has insufficient compensation for the missing pawn 16. €\chick \( \)\chick \

<u>0</u>h6 27 ⊕g2 <u>0</u>e3 28 b4 e4 29 ⊕c5 ⊕xc5 30 bxc5 d3 31 ⊞f7 <u>0</u>gb5 32 d6 <u>0</u>g5 33 h <u>0</u>gxh 34 g5 1-0 Pinter - Mortensen, Copenhagen 1985.

12 <u>0</u>e3

White can also man-

Oxh5 页xh5 35 负d2 数e8 36 负f3 数f7 37 负c2 数f7 38 页f2 数f7 39 页f2 负d7 40 数g 数g7— Dzevlan - P Popovic, Yugoslavian Ch. 1991. b) 12 负g2 (34): b) 12 负g2 (34):

bi) 12... 2g8 13 Qd2 as 14 h4 \$\times c5 15 \times bi \times d7 16 \times e3 b6 17 b3 fxg4 18 fxg4 \times fxf1 19 \times xf1 \times f6 (With his pressure against e4 and g4, Black stands very comfortably) 20 Qf3 \times f8 21 \times g1 29 0xe4 f3 30 4\ef4 fxe2 31 €\xe2 ₩hS 32 ₩d3 0e4 33 且e3 世f7 34 世d2 世g7 35 且d3 Дf7 36 Дe1 Даf8 37 4 e3 Дf4 38 4\g2 \\ 4f7 39 6\e3 Oh5 40 Hfl Hxfl+ 41 4 xfl Hf4 42 ₩e1 Qd4+ 43 ∏g2 ₩e5 44 4)e3 0e4 45 b5 0f2 46 Wxf2 Oh3+ O-1 Pinter - Nunn Thessaloniki Ol. 1988.

13 Wd2

₩f7 22 ₩e2 hS 16-16 Dridi -€\df6 Campero, Novi Sad Ol. 1990 13 ... a6 14 6 g2 f4 15 Of2 b2) 12 ... a5 13 h4 4\c5 14 hS 16 gxhS gSF 17 h4 Of6 18 Qe3 4 g8 15 Hb1 Qd7 16 b3 告e1 頁f7 19 合h2 頁h7 20 頁h1 (The weakness of the white We8 21 hxg5 Wxh5+ 22 Oh4 pawns is evident by the OxeS 23 @e1 6\f8 24 @f2 fact that the natural 16 4 g6 25 0xg5 ₩xg5 26 做d2? is unplayable on 買xh7+ (Dxh7 27 Wh1+ (Dg7 28 account of 16 ... fxe4 17 ₩h2 \$\f6 29 Eg1 Og4 30 Eh1 fxe4 ogf6, forking the two The 31 the Oh3 32 Of 1 the 3+ pawns and forcing the po-33 De2 Q4 34 Ad1 b6 35 b3 sitionally awful capture on \$6 36 \$62 \$0xf2 37 ₩xf2 cS) 16 ... b6 17 a3 a4 18 b4 Oxg2 38 Wxg2 Wxg2+ 39 ♠b3 19 ♠b5 ♠f6 20 exf5 (If Oxe2 Exhi 40 Oxhi the5 41 20 g5 then 20 ... \$\h5 with Ge2 Ch4 42 Cf2 a5 43 a3 two very typical themes €\f8 44 Of1 €\d7 45 b4 €\b8 from this variation in mind, 46 (Dg2 axb4 47 axb4 6\a6 i.e. 21 ... f4 followed by ... 48 b5 4-4 Pinter - Nunn.

h6 and 21 ... \$\mathbb{g}3 followed Dubai Ol. 1986. by ... fxe4) 20 ... gxf5 21 14 h3 €)c3 e4! 22 g5 €)h5 23 fxe4 15 (Dg2! (35) f4 24 Od2 6\xd2 25 #xd2 White finds a clever way ₩e8 26 Of3 4 g3 27 Efe1 OeS to avoid the retrograde 15 (Black has a dream position ₩d1. from the King's Indian; a €\b7 crushing dark square blo-

The point of White's last ckade and a weak white move is revealed by the kingside to aim at. Nunn continuation 15 ... fxg4 16 proceeds to methodically fxg4 hxg4 17 hxg4 Oxg4 18 open lines against the Oxg4 4)xg4 19 Kh1+ Oh6 20 white king) 28 ()e2 ()xe4! Oxh6 6\8xh6 21 \Axh6+ Og7

#### 46 Classical 9 Del Dd7 10 f3 f5 f1 g4



fice.

22 Th3! Tf2+ 23 Wxf2 4\xf2 24 Oxf2±. The pieces are

much more effective than the queen.

Another try is 15 ... f4 16 0f2 6h7 17 6d3 6g5 18 Hh1 6\h6 19 Haf1 \$8 20 0e1± Halasz - Shahal, Reer-Sheya

1991.

16 &\d3 hxe4

Sef6 hxe4 WAT (36)

18 ... f4 19 Of2 4\h5 20

Thi 6\g3 21 0xg3 fxg3 22 thei Of6 23 thre3 Og5 24 17h3 17f7 25 17ah1 #re7 26 c5 0d7 27 c6 bxc6 28 dxc6 0xc6 29 6\b4 0b7 30 0c4 Te7 31 Ods Tb8 32 Wf2  28 Tank. 29 604 Wd4 6\£7 (32) 30 We2 31 Ob4!? this

wins the exchange, it can hardly be called bad, but more consistent would have been 31 Oc3! Wrc5 32 Wb2 We7 33 &d3+-. The e-pawn drops

White's defensive moves on the kingside look horrible, but he has been care-

ful not to allow any tactics

based on sacrifices on g4

or e4 and Black's initiative on that wing has petered

out. Now White takes his

chance to pursue his queenside play with the aid

of a dynamic pawn sacri-

26 bxcS Wxc5

27 Ah5 Wh6 28 4 631 Not the obvious 28 €\xc7?, when 28 ... Hac8 traps the knight. White's target is the e-pawn which will come under intolerable pressure when White has regrouped with \$\c4. 0c3 and &\d3.

dvos

#### Classical 9 4\c1 4\d7 10 f3 f5 11 g4 47 40 4\c4 17b8 41 &\d3 dof6 42 ∏b1



off and Black is left with weaknesses everywhere. 31 ...

If the rook moves, the 32 Ild1 traps the black queen.

32 Oxf8+ Txf8 33 4\a5 Wh4

34 Wc3 35 Exc3 36 4\b3

37 ∯g2 Not 37 0xa6 Ta8 38 0d3 Дха2.

37 38 Ehc1

39 5 d2

4)e8 Ög5

**a**5

₩хс3

**b**6

Дс8

falls apart.

44 &\c5 46 4\b6 48 Abcl Oc6 4\xc7 **187** ≨dA

Being the exchange up,

White forces open lines for

the rooks. After this

Ma8 43 461 (38)

thrust. Black's positon



# 3) Classical 9 නුවෙ නුd7 10 f3 f5 11 @e3

As so often in chess, this move involves a straightforward trade of advantages. On the profit side of the balance sheet we find that White has acquired a much more active posting for the queen's bishop than the rather passive square of d2. The advance c5 will be supported, and the pressure against the vulnerable b6 and a7 squares can reap dividends. However, a search for the negative aspects of the move reveals that White will lose a tempo to ... f4, Black will find it easier to play ... g4 (no knight on f2) and when it drops back to f2, the bishop provides a further target for Black's kingside aspirations (... p3). Following the natural

sequence 11 ... f4 12 Of2 g5, White has two main ways of furthering the queenside play: 13 b4 which is the subject of game 6 (other 13th moves are also considered here), and 13 a4 (game 7). Kasparov dealt 13

b4 a hefty blow with his innovation against Piket (17 ... Of8!), and White needs an improvement here.

#### Game 6 Piket – Kasparov Tilburg 1989

1 2 3 4 5 6 7 8 9 10	d4 413 c4 203 e4 0-0 d5 42 0-1 0-3 13	⊕66 g6 De7 O-O d6 eS ⊕67 ⊕17 f5
12 1 1	Qf2 ♀ 当 エ ★ 土	gS (39)

### 50 Classical 9 වල1 වුd7 10 f3 f5 11 <u>0</u>e3

meet 13 40bS, but has now

been rejected in favour of

13 ... b6) 14 �a7 <u>∏</u>xa7 (Allowing the capture of the bishop on b8 would amount to positional suicide) 15 Qxa7 b6 16 b4 Ob7 17 c5 (17 營a4 is also promising, e.g. 17 ... \$\c8 18 c5 dxc5 19 0xa6 0xa6 20 t/xa6 ∆d6 21 ∆d3 c4 22 4\c5 bxc5 23 bxc5 4\c8 24 c6 4\db6 25 0xb6 4\xb6 26 a4 Wa8 27 ₩b5 ₩a7 28 \$h1 ∏a8 29 a5 Of8 30 d6+- Zuger - Agnos, London (Lloyds Bank) 1987) 17 ... dxc5 18 IIc1 \$\cdot c8 (18 ... cxb4 19 d6 cxd6 20 ₩xd6 用f6 21 ₩c7 ₩c8 22 4 d3 用c6 23 Exc6 6\xc6 24 \mathred{H}xc8+ Oxc8 25 Hc1 4 xa7 26 Hc7± Honfi - Kupreichik, Budapest 1988) 19 bxc5 (3a8 20 c6 \$\f6 21 0xb6 \$\xb6 22 Oxa6 (White has more space and a strong pawn chain. whilst Black's bishop and knight are spectators) 22 ... g4 23 4\d3 g3 24 h3 4\e8 25

취c5 빵b8 26 a4 4)d6 27 a5 쉬bc8 28 雲h1 빵a7 29 빵c2 쉬a7 30 gbi 쉬g6 31 gfc1 0f6 32 0f1 0xc6 33 dxc6 빵xa5

34 IIai Wb4 35 ( )e6 1-0 Kor-

chnoi - Hulak, Zagreb Izt.

b3) 13 ... b6 14 b4 (14 a4?! only seems to make White's task on the queenside more difficult, e.g. 14

1987.

... a5 15 b4 axb4 16 4\d3 4\c5 17 6\xb4 g4 18 a5 g3 19 hxg3 fxg3 20 Oxg3 Txa5 21 Txa5 bxa5 22 4\d3 4\xd3 23 thxd3 €\e6∓ Züger - Cvitan, Genf 1988) 14 ... a6 15 4\c3 (15 4)a3?! was tried in Huzman - Smirin, Sverdlovsk 1987. but it is difficult to see how the knight can be more useful here than on c3, as was indicated by the continuation: 15 ... h5 16 c5 b5 17 Dac2 Of6 18 a4 bxa4 19 ∏xa4 4\g6 20 b5 g4 21 4\b4 e3 22 hxe3 fxe3 23 0xe3 h4 24 4)c6 gd7 25 Oh2 Oh6 26 f4 4 xf4 27 bxa6 世g7 28 Oxf4 Oxf4 29 Wd3 Txa6 30



Exa6 Oxa6 31 對xa6 對g3 32

Wd3 Oe3+ 33 Ch1 h3 34 Ag1

f) f7 0-1) and now we have a

17 cS g4 18 cxb6 cxb6 19 Ecl g3 20 Og1 gxh2 21 Of2 (This 17 Get Af6 18 Af2 Ig6 19 At S20 h3 4 h8 21 as Aeg8 22 bs Af6 23 axb6 cxb6 24 bxa6 Ikxa6 25 Ikxa6 Ixxa6 
chuan, Novi Sad Ol. 1990.

b32) 15 ... Iff6 16 4 d3 Ifh6

b33) 15 ... Ag6 16 Ad3 Ef7 17 a4 Of8 18 a5 bxa5 (18 ... IIb8 19 axb6 cxb6?! (19 ... Axb6! 20 Ac5 Ad7) 20 c5± Cebalo - Vukic, Yugoslavia 1987) 19 TixaS (19 bxaS may be an improvement notwithstanding the outcome of Thorhallsson - Jonsson, Revkjavik 1989: 19 ... Te7 20 c5 6\f6 21 cxd6 0xd6 22 4\c5 4\f8 23 ₩b3 ₩e7 24 4\e6 4)xe6 25 dxe6 0xe6 26 Wb7 ₩e8 27 Ifd1 g4 28 Oh4 OcS+ 29 45h1 ffa7 30 46b2 營hS 31 Oxf6 買g6 32 ₩b8+

Øf7 33 ₩d8 🗓xf6 34 IId7+ Oxd7 35 ₩xd7+ \$f8 36 ₩d8+ Фe7 37 ₩d7+ Фh8 38 ₩c8+ IIf8-+) 19 ... IIb8 20 c5 4\f6 21 b5 axb5 22 4\b4 Od7 23 c6 Oc8 24 Tla7 hS 25 €\a6 0xa6 26 0xa6 b4 27 6\b5 g4 28 ₩a4 g3 29 Qa7 exh2+ 30 @h1 Hc8 31 Of2 h4 32 @xh2 &\h5 33 \\xb4 &\p3 34 数e1 数g5 35 月g1 月h7 36 Off He8 37 4 c3 (White's pieces come scuttling back to defend the kingside) 37 ... Hee7 38 (Ne2 Hh6 39 Ha8 Heh7 40 @h3 4 xe2 41 0xe2 (42) (Black now finishes off with a brilliant combination)



41 ... 世g3+ 42 鱼xg3 hxg3+ 43 鱼g4 4ye7 0-1 Piket -Douven, Dutch Ch. 1988.

13 ... Of6

As is the case in nume-

rous positions in the King's Indian, Black can also consider the immediate rook manoeuvre 13 ... Ef6 14 c5 (43) and now:

a) 14 ... a6 15 c6 (Play now

#### 52 Classical 9 4)el 4)d7 10 f3 f5 t1 0e3



clear) 15 ... bxc6 16 dxc6 €\f8 17 a4 17h6 18 h5 We8 19 #h14\e6 20 Oc4 @h8 214\d3 4 d4 22 4 b4 Wh5 23 Op1 p4 24 4\xa6 g3 25 4\xc7 thg5 26 If2 (The only way to defend against the threatened 26 ... 其xh2+ and 27 ... 始h4) 26 ... gxf2 27 4 xa8 He6 28 Wf1 fxgf##+ 29 世xg1 世h5 30 買f1 d5 31 4\xd5 4\xd5 32 0xd5 4 e2 33 Wb6 (44) (If your heart's desire is to finish off a game with a queen sacrifice, then this is clearly the variation to play! see also G Burgess - Watson, note to Black's 17th)

van der Wiel, Montpellier Zt. 1985.

b) 14 ... Eh6 (Watson has tried this twice, but allowing \$\Delta b\$ appears to give White the initiative) IS cxd6 cxd6 16 \$\Delta b\$ 5 \$\Delta f\$ 6 (16 ... \text{if } 84 8 17 g4 fxg3 18 \Delta g3 \text{if } 84 8 \text{if } 85 0 \text{if } 67 \text{if } 18 1 \text{II} c

a6 22 mxd7 0xd7 23 €c7± Kor2mini - Watson, Beer-Sheva 1987; with Black's rook stuck out of the game on h6, White has all the chances) 17 ∃c1 g4 18 fxg4 €xxe4 19 €c7 €xxf2 20 ∃xf2 ∐68 21 0xd3 ∃f6 22 h3 0xd7 23 ∰h3 ∰h8 24 €f73 0c6 25 55 ∏f8 26 0b1 mxc7 27 mxd3

♣ 15 28 dxc6 ☐be8 29 ∰e4 bxc6 30 ☐xc6± D Gurevich – Watson, Beer–Sheva 1987. 14 c5 ♠ 196 15 cxd6 cxd6 16 ☐c1 ☐f7 17 a4 (45)

17 ... <u>Of8</u>! 17 ... hS 18 aS <u>O</u>d7 (18 ... g4 19 4)bS b6 20 4)xa7 ∏fxa7 21 <u>O</u>xb6 ₩e7 22 <u>O</u>xa7

ndruet - 微xa7+ 23 由h1 自d7 24 页c6

∆xc6 25 dxc6∞ Piket - Pieterse, Dutch Ch. 1988) 19 €b5 0xb5 20 0xb5 g4 21 thi (21 4)d3 g3 22 Qei gxh2+ 23 @h1 a6 24 @a4 h4 25 (xh2 4)h5 26 [[g1 4)g3 27 \$\f2 \\$\f8 28 \\$\h3 \\$\h7 29 ₫f2 ₫f6 30 ₫b6 ₩f8 31 Mc4± D Gurevich - Weeramantry, US Open 1988) 21 ... g3 22 Og1 gxh2 23 Of2 h4 (23 ... a6 24 Ob6 Wf8 25 Oe2 h4 26 @xh2 \$\h5 27 \$\d3 Of6 28 Hg1 4 g3 29 ₩d2 Qd8 30

Oxd8 Exd8 31 Ec2 Eh7 32 4\f2 h3 33 gxh3 wh6 34 Of1 \$\displaystyle \displaystyle \dintfractor \displaystyle \displaystyle \displaystyle \ 世g5 37 景c3 4 e2 38 Oh1 ₩g3+ 39 Дxg3 fxg3+ 0-1 G Burgess - Watson, British Ch. 1989) 24 @xh2 hs 25 Ig1 4\g3 26 a6! (an Innovation at move 26(!): alternatively 26 4\d3 0f8 27 0e1 Th7 28 4 f2 h3! (it is essential for Black to prevent the blockading (h3) 29 exh3 #h4 30 IIc3 #h5 31 Of1 th8m D Gurevich - Hellers. New York Open 1987) 26 ... bxa6 27 3xa6 (The point of White's manoeuvre is that

he has weakened the light squares on the queenside and thus has possibilities to activate his king's bishop, the importance of which becomes clear in the game) 27 ... Of8 28 4 d3 Eh7 29 Oe1 h3 30 exh3 Wh4 31 0xc8 0e7 34 4\h1 Wh6 35

Qe6 4\f8 36 Qg4 Qd8 37 4)xg3 fxg3+ 38 0xg3 0b6 39 Eg2 4 g6 40 Wa4 4 f4 41 数e8+ 数g7 42 Oh4 数g6 43 three+ 4\xe6 44 Of5 Tixh4 45 Exg6++- Piket - Paneque, Adelaide 1988. 18 a5 Od7

# 19 €\bS

The problem with the

text move is that it weakens e4 and thus allows Black to get ... g4 in. There have been two games with the semi-waiting 19 \$\text{\$\psi}\$h1, but they have both confirmed that, in this position. Black's kingside play is more relevant than White's on the queenside, e.g. 19 th1 Hg7 (46) and now:



22 Qb6 ₩e8 (Certainly not 22 ... the?? 23 ObS, when the crucial Black lightsquared bishop is exchanged and his counterplay is stillborn) 23 IIc7 exh2 24 Txb7 4\h5 25 Qf2 Qe7 26 Fxd7 Wxd7 27 ObS Wc7 28

#### 54 Classical 9 ()el ()d7 10 f3 f5 11 0e3

Çc6 gh4 29 Çd3 ₩77 30 Çdxe5 dxe5 31 Qxe5 ₩63 25 Qxf ₩65 33 Qd4 Qx5+ 34 Wxh2 Qxf+ 35 ₩xf 1 [77 36 Qf2 ₩h5 37 Qh3 Qf6 38 Qxf6 Exf6 39 Qc6 Egf8 42 24 xxf2 43 Qxf2 \mathbb{T} \mathbb{W} \mathbb{A} \mathbb{W} \mathbb{A} \mathbb{W} \mathbb{A} \mathbb{W} \mathbb{W} \mathbb{M} \mathbb{W} \mathbb{W} \mathbb{M} \mathbb{W} \mathbb{M} \mathbb{W} \mathbb{M} \mat

b) 20 Ob5 g4 21 Oxd7 ₩xd7 22 fxg4 €xg4 23 €f3 Oe7 24 Og1 4 h4 25 Wa4 Wd8 26 Ec2 Ec8 27 4)xh4 0xh4 28 4\b5 Ma8 29 h3 a6 30 4\c3 \psie5 31 \pm f3 4\f6 32 b5 Ec8 33 b6 @h8 34 4 b5 Exc2 35 #xc2 4\xe4 36 4\c7 ∰g6 37 ∰h2 <u>O</u>g3+ 38 ∰h1 Qe1 39 4 e6 4 g3+ 40 Exg3 0xg3 41 Wc7 Exc7 42 bxc7 ₩e8 43 DgS Qe1 44 Df7+ ₩xf7 45 c8数+ \$87 46 Qb6 0g3 47 thg4+ thg6 48 thd7+ \$\text{\$\text{th}6}\$ 49 Og1 e4 50 \text{\$\text{\$\text{th}7}\$ f3 51 gxf3 @f5 52 0e3+ @g6 53 thg1 exf3 54 数b2 f2+ 55 0xf2 #xf2+ 56 #xf2 0xf2+ 57 @xf2 @f5 58 h4 @f4 0-1 D Gurevich - Gruenberg.

 line of his analysis runs as follows: 21 hxg3 fxg3 22 0xg3 0h6 23 4 xa8 4 h5 24 0f2 4\ef4 25 4\d3 Fe7 26 4 xf4 0xf4 27 g4 0xc1 28 ₩xc1 4\f4 29 We3 h5 30 Ic1 hxg4 31 fxg4 4 xe2+ 32 ₩xe2 Qxg4 33 ₩e3. Although the outcome remains in doubt. Black cannot possibly be worse, e.g. 33 ... Wrxa8 34 Wrxa7 Wre8 and Black has counterplay everywhere. White might do better with 34 Og3 to shield the king, but Black still has the more secure position.

21 ... \$\h5!\$
Highlighting the benefits of keeping the hS-square available for use by pieces.

22 \$\phi\$h gxf2

23 ∭xf2 4\g3+ 24 ⊕g1 ∰xa8 25 0c4 a6 Kasparov finds an inge-

nious way to open up another avenue to pursue his dark square attack.



0-1 A brilliant finish from the World Champion.

Game 7 Korchnoi - Kasparov Amsterdam 1991

1 DF3 DF6
2 C4 g6
3 DC3 Dg7
4 e4 d6
5 d4 O-O
6 De2 e5
7 O-O Dc6

9 Set (49)
9 ... Sd7
Black has two other 9th
moves; 9 ... cS is unimpressive, but 9 ... Se8 is worth

a look. Thus:
a) 9 ... c5 10 f4 exf4 11
Qxf4 \$\oldsymbol{Q}\$\text{e8} 12 \$\oldsymbol{Q}\$\text{d3} f6 (Not really what Black wants to do, but e5 is looming, and he is hampered by the



1982.

b) 9 ... ∳e8 (This can obviously transpose to other wariations if Black quickly returns the knight was the second of the

#### 56 Classical 9 Net Ad7 to f3 f5 tt De3

and easy development) 10 ... fS 11 g4 (11 Oe3 is better, e.g. 11 ... f4 12 Of2 g5 13 c5 ♠g6 14 a4 
☐f7 15 cxd6 cxd6 16 Ac1 h5 17 4 b5 a6 18 4 a3 158 19 4\c4± Farago -Szekely, Hungary 1987) 11 ... c5 12 4 d3 Qd7 13 Tb1 tbh8 14 b4 b6 15 Od2 4\e8 (As a result of White's kingside play, he is weak on the dark squares, so this is a very logical plan) 16 4 f2 0h6 17 最2 Oxd2 18 数xd2 数h4 19 h3 4\h6 20 4\d3 4\f7 21 the1 #e7 22 0di 40f6 23 0a4 0xa4 24 4 xa4 h5+ Tan -Crawley, London (Chess for Peace) 1987. White's kingside is vulnerable, and his knight on a4 is very offside.

10 0e3 f5 11 f3 f4 12 0f2 g5 13 m4 (50)

The motivation behind 13 a4 is similar to that of 13 \$\( \)\ \DS - to force a weakening of the black queenside. White intends to follow up with \$\( \)\ \DS \( \), when ... b6 can

be met with a5, and ... a6
with \( \frac{1}{2}\)a7, harassing the vital dark-squared bishop. It
is yet another move that
was pioneered by Korchnoi
in his life-long quest to refute the King's Indian.

13 ... \( \frac{1}{2}\) \( \frac{1}{2}\) \( \frac{1}{2}\)

The most usual, but others are possible, e.g.

a) 13 ... If 7 14 aS Qf8 15 b4 (15 QbS Qf6 16 Qxa? Qd7 would win a pawn at the cost of some time. White prefers to carry out the assault with pawns, keeping his plece placement flexible) 15 ... 266 16 cS Qf6 17 Qd3 Ig 7 18 b5 g4 19 fxg4 Qb8 20 Qb4± Ivanov Hebden. Hastings 1984.

b) 13 ... h5 14 Db5 Df6!?

is an interesting gambit which led to the following complex struggle in Korchnoi - Hellers, European Club Cup 1987: 15 4\xa7 0d7 16 6\bS e4 17 fxe4 (If 17 cS Black can consider another typical sacrifice, i.e. 17 ... e3! 18 hxe3 fxe3 19 0xe3 △\u0680) 17...hxg4 18 Qh4 4\xe4 19 0xg4 4\f6! 20 0xd7 ₩xd7 21 IIa3 4\f5 22 0f2 e4 23 4 c2 Hae8 24 Oe1 f3 25 gxf3 e3 26 4 cd4 4 xd4 27 €\xd4 €\h5 28 €\e6? (28 €\h1! would have won) 28 ... Exe6 29 dxe6 粉xe6 30 粉d5 粉xdS 31 cxd5 e2 32 IIf2 Od4 ! 33 @g2 4\f4+ 34 @g3 4\h5+ 35

\$22 4 f4+ 4-4.

c) 13 ... a5!? is a natural strategic counter which leads to a fascinating position. Classical theory says that you must play ... aS when your opponent has gone a4 and c4. However, in this case the impending ∠bS is a really annoving White response. Korchnol's 13 a4 is actually a fantastic example of the way in which modern players are continually pushing for-

(SI) and now:

cl) 14 ... b6 15 b4 (Korchnoi later preferred IS 4\bS. claiming it as a little better for White) 15 ... axb4 (15 ... h5 16 bxaS TxaS 17 4 b5 4 6 18 Oct Ta6 19 a5 g4 20 axb6 cxb6 21 0b4± Korchnoi van der Wiel, Brussels Blitz 1987) 16 6\xb4 6\c5 17 6\d3 4)67 18 4)c1 Af6 19 4)63 Of8 20 €\bS 0d7 21 tod2± Franco - Milos, Pamplona Open 1991. Black's manoeuvres

c2) 14 ... \$\g6 15 c5 4\f6 16 Tc1 Tf7 17 cxd6 cxd6 18 #b3 (A double-edged move: White presses on with his queenside attack. leaves his king dangerously short of defenders and permits the immediate ... g4) 18 ... g4 19 Ob6 世e7 20 6 b5 g3 21 ffc7 (Not 21 h3? 0xh3-+) 21 ... 0d7 22 @hl ward the boundaries of AhS (Although this forces strategic concepts. Play White to give up the can continue 13 ... a5 14 6 d3 exchange, it also enables him to secure the kingside. so maybe 22 ... hxg3 {△ ... ∩h5 - g3) was better) 23 h3 Wh4 24 Txd7 Txd7 25 6xc7 Дc8 26 5\e6 5\f6 27 0xa5 ₩h5 28 ₩d1 4\f8 29 Oc3 Ee7 30 4 b4 Wf7 31 4 xf8 0xf8 32 a5 Hec7 33 a6 bxa6 34 Oxa6 Exc3 35 bxc3 Exc3 36 ் c6 #c7 37 #a1 Дb3 38 Oc4

have only lost time and

allowed White to build up

on the queenside.



Tb6 39 Tcl 4 d7 40 Wa2 Og7 41 Hal Of6 42 Od3 6 b8 43 # 18 # 157 4 -4. Franco -

### 14 €\d3

Or 14 a5 and a) 14 ... hS 15 45h1 17f7 16 4\b\$ a6 17 4\a7 4\f6 18 4\xc8 Wxc8 (It is highly unusual for Black to voluntarily relinguish his gueen's bishop in these positions. Here, assisted by weakness of the e4-pawn. he manages to generate some play on the kingside. but he ultimately lacks firepower to sufficient make it count) 19 4\d3 g4 20 Oct Of8 21 Tet h4 22 4\f2 h3 23 fyed hye2+ 24 thye2 f3+ 25 Oxf3 Axd5 26 cxd5 €h4+ 27 €hi €xf3 28 且e3 Exel 29 Exel Oh6 30 Ef3 Of4 31 She2 Wrd7 32 Wre2 Haf8 33 Hf1 He7 34 h3 Hf6 35 Hb3 Og5 36 4 h1 Hxf1 37 ₩xf1 c6 38 ₩c4 c5 39 4\g3 Qd8 40 ofs+- Ikonnikov -

b) 14 ... IIf7 15 b4 (If 15 6bS, the following varlation, given by Nunn, is very instructive: 15 ... 46 16 Ava7 g4! 17 Avc8 g3 18 hxg3 ()h5 19 gxf4 exf4@) 15 ... 4\f6 16 c5 Of8 17 cxd6 0xd6 (If 17 ... cxd6 18 4\b5 and the b6-square will be weakened) 18 Ad3 Eg7 19 Acs Af8 20 Abs a4 21 Ab4 (Much better than 21 Wel?. which allowed Black to develop a strong attack after 21 Wes 22 fved Aved 23 Ea3 We6 24 Of3 Wh6! 25 h3

Mamadshoev, USSR 1991.

§xf2 26 ⊕xf2 Qe7 27 ⊕d bbf Korchnoi - Nuna, Amsterdam 1990 21 ... h5 22, Qc4 ⊕g7 23 ⊕h a67 (Better was 23 ... ⊕h3, sideettepping; the tactical trick that now arises) 24 ∮xc7 ⊕xc7 25 Qxf6 ∏r 26 Qx5 42d 27 ∏cd ∮xx5 28 bxc5 ⊎xc5 27 ⊕xd; ∀xx5 28 bxc5 ⊎xc5 27 ⊕xd; Sxf6 ∏r White has pressure on the c-file and the black kinsside is weak.



cult problem of how to pursue his kingside attack without getting wiped out on the opposite wing. Plunging in with 17... g47 is unattractive after 18 fix4 hig4 19 cxb7 ∆xb7 20 ∆xb7 20 ∆xb7 ± 18 ∆xb8 af 19 √xb7... √xb8 af 19 √xb7... √xb8 af 19 √xb7. Kasparov finds an ingenious assistant.

This slows White down

the light-squared bishop 18 cxh7

Black plans to meet 18 b4 with 18 ... b6! 19 bxaS

hvaSt 0xb7 19 b4 Øc8 20 bxa5 Oh6t

21 &\b4? This ultimately loses too much time. Kasparov pre-

fers 21 a6! 0xa6 22 6 b4 0c8 which he assesses as unclear. If Black gets carried away on the kingside, he can ultimately pay the penalty. The following remarkable variation is given by Kasparov: 21 a6! g4?! 22 fxg4 hxg4 23 hxg4 0g5? 24 a7 Th7 25 Te1 Wf8 26 Tb1! 始h6 27 由f1 始h1+ 28 Og1 4\h4 29 Of3 €\xg4 30 Eb8! 4xf3 33 gxf3 #g2+ (Black has won the white queen and is still on the attack. but it is not enough) 34 (3d1 ₩xf3+ 35 Фc2 Пh3 36 Пd1 We2+ 37 @b3 @f7 38 Txa8 Og4 39 Ect Exd3 40 Eb8! 對d2 41 a8對 對xc1 42 頁f8+

(Bh5 45 円h8+ 田g6 46 性e8+ (54) and White wins!

This is, of course, far from being forced, and may well be the fruit of a piece of extravagant post-mor-

Op7 43 Te8+ Ob6 44 Wf8+



the variation is highly thematically instructive. 21

22 4 66 23 fxg4 hxg4 24 hxg4 If 24 Oxg4 then 24 ... 4 xe4 25 hxe4 f3! is crush-

ing. 24

27 Oxh4

Not what White would want to play, but there was no good way to deal with the threat of 27 ... 4\xf3+ 28 exf3 Oxe4! 29 fxg4 Wh3 with a quick finish.

27 <u>O</u> xh4!	Having tracked down h
Many players would have	prey, Black must be caref
played 27 grxh4 here,	not to let it escape at the
which seems overpowering	last moment.
but actually allows White	28 g5 @xg5
to put up resistance by	29 He2 6 g4
heading for the hills with	30 ∏b1 <u>0g</u> 3 31 ₩d3 ₩b4
hie bing in 28 dbft Avg4	31 Wd3 Wh4

his king, i.e. 28 ∰f1 ∯xg4 29 ∰e2.

60 Classical 9 ഉല് ഉd7 10 f3 f5 tl <u>0</u>e3

0-

**労**d3 労h4 0−1

# 4) Classical 9 & d2

9 £\(\text{d2}\) is a good choice for white players who want be players who want something that gets going quicker on the queenside than 9 £\(\text{d2}\) is the bault state outright aggression of 9 b4. The knight is heading for an ideal post on c4 (after c5) where it will pressurise the d6-pawn often in conjunction with

Qa3. White's play on the queenside comes very

quickly and so although it is possible for Black to press ahead on the kingside, most players prefer to opt for some prophylactic action on the queenside.

There are three app-

There are three approaches to to the problem which White's 9th presents Black:

a) 9 ... a5 (Games 8 and 9). This slows White down by a tempo or two, after which Black will join in the race, hoping to have impeded White down sufficiently to keep the balance.

b) 9 ... cS (Game 10). This is rather less ambitious.

Black plays to block the position and to keep White under control on the queenside.

c) 9 ... \( \) \( \) e8 and others (Game 11). This commences a very ambitious strategy. Despite the warning signs on the queenside, Black plays the standard kingside plan.

## Game 8 Kasparov – Smirin USSR Ch. 1988

1 2 3 4 5	d4 c4 {)c3 e4 {)f3 Qe2	⊕f6 g6 <u>Og</u> 7 d6 O-O eS
7	<del>0</del> -0	4)c6
8	dS	4)e7
9	4)d2	nS (56)
This I	s curre	ntly almost

the main line of the King's Indian. All the top players are keen to have their say in the debate, the result of which is a host of fascinating encounters.

10 ды



queenside advance and so only the text, 10 a3 or 10 b3 come into consideration. Whichever one White opts for, the other two often occur on moves 11 and 12, but there are some possiblitties for independent play:

ilities for independent play:
a) 10 a3 Qd7 (10 ... Qd7
will usually emerge as a
main line, but the extravagant rook manoeuvre 11 £22 s
is also possible, e.g. 11 ... f
is 2 b4 Qf6 13 f
is c6 14 bxa5
kx4 15 Qdx44 Qf5 16 a6
Exa6 17 c5 £a5 18 Qc4 b5 19
cxb6 Exb6+ 20 Qh1 Qa6 2
Qxa6 Exa6 22 dxc6 Qxe4 23
Axe4 d57 Nikolic - Nunn.

Reykjavik 1988). The point of 10 ... 0d7 is to play ... a4, but it is not clear if this is a threat or a bluff. The evidence suggests that White does best to treat it as a bluff (57).

al) 11 b3 c5 slows White down on the queenside, and Black should be fine, e.g. 12 Thi \$\infty\$e8 13 b4 ayb4 14 ayb4

b6 15 bxc5 (15 4\b3 cxb4 16 Db5 f5 f7 f3 Df6 18 Od3 0xbS 19 cxbS 4\d7 20 0d €\c5 21 0xb4 0h6 22 He fxe4 23 fxe4 De7= Azmaiparashvili - Nunn, Amsterdam OHRA 1990) 15 ... bxc5 16 6\b3 f5 17 f3 6\f6 18 Ad2 f4 19 4 b5 4 c8 20 Hal Hxai 21 Wxa1 gS (White's queenside initiative is well balanced by Black's kingside play and the position is about equal) 22 Wa6 We7 23 4)a5 g4 24 4)c6 世17 25 4\b8 g3 26 公xd7 gxh2+ 27 使h1 数xd7 28 数c6 数d8 29 具a1 4)h5 30 Qel 4\g3+ 31 Qxg3 fxg3+ Vaganian - Gelfand.

a2) II Jibl a4 12 b4 axb3 a §xb3 (White's queenside has been slightly weakened, but he has more activity as compensation) 13 ... b6 (13 ... c5!? is well worth a look. Normally it is counter-productive for Black to force the play in the sector where White has the edge, but here things

USSR Ch. 1989.

are not so clear, e.g. 14 dxc6 0xc6 15 #d3 4\h5!? 16 g3?! f5 17 exf5 4\xf5 18 0f3 Oxf3 19 gxf3 e4∓ van der Sterren - Uhlmann, Novi Sad Ol. 1990) 14 Hal hS (14 ... We8 is a consistent continuation of Black's plan, but it is difficult to believe that White can be permanently inhibited from advancing on the queenside: Chabanon - Kr. Georgiev, Sofla 1990 saw 15 wd3 Oa4 16 Od1 @h8 17 Oe3 Deg 8 18 Dxa4 Exa4 19 Dd2

EaS 20 cS bxcS 21 Φc4 Ea7 22 a4⊞) 15 a4 Φl7 16 a5 T 22 a4⊞) 15 a4 Φl7 16 a5 T 17 Φa317 bxaS 18 cS Φe8 19 Ea2 Φl6 20 f3 Φl6 21 Φl7 Дe3 22 Φl3α Blees - Piket, Dutch Ch. 1990. b) 10 b3 (SB will again often transpose to the

b) 10 b3 (58) will again often transpose to the main line, but, given the chance, White might also consider a plan with <u>0</u>a3. Some possibilities:

bi) 10 ... cS (Cutting across the <u>O</u>a3 plan and forcing White into more normal positions) 11 a3 4\e8 12 Rb1 fS 13 b4 axb4 14 axb4 b6 15 ₩b3 \$\f6 16 Qd3 Qh6 (16 ... 4)hS!? is an alternative. White is essentially a tempo down on the variations with 9 ... cS, and so Black should be fine) 17 Дb2 Дa1 18 台c2 Of4 19 分f3 fxe4 20 4 xe4 4 xe4 21 0 xe4 Exc1 22 Exc1 Oxc1 23 對xc1 むf5 24 世g5 むd4 25 世xd8 4)xf3+ 26 0xf3 11xd8 27 bxc5 bxc5 28 Hb8± Karpov - Kasparov, Seville (17) 1987.

b2) 10 ... ♠d7 allows
White to pursue his plan,
i.e. 11 @a3 f5 12 b4 axb4 13
@xb4 @h8 14 a4 ♠g8 15 ♠b3
b6 16 a5 ♠c5 17 ∰a3 @d7 18
@xc5 bxc5 19 a6 ♠f6 20 a7
@h6 21 @f3 @f4 22 ⊌c2 h5

Oh6 21 Of3 Of4 22 We2 h5 23 g3± Lputlan - Dorfman, Moscow 1986. 10 ... 4)d7

112 b4 (59)
59 11 12 b4 (59)
59 11 12 b4 (59)

12 ... b6 12 ... 動格 is examined in the next game. Other alternatives here are-

a) 12 ... axb4 13 axb4 49h8 (13 ... 4)f6 allows White a free hand on the queenside, e.e. 14 cS Oh6 15 f3 6\hS 16 4)c4 0xc1 17 ffxc1 4\f4 18 g3 4\xe2+ 19 \mathrel{mat Oh3 21 Txf8+ Wxf8 22 Wf2 Wxf2+ 23 dxf2 4x8 24 4x5 Ta2+ 25 De3 dxc5 26 bxc5 c6 27 &c3 1-0 Dorfman -Balashov, USSR Ch. 1984) 14 Wc2 (14 f3 \$\dag{6} g8 15 Wc2 f4 16 4 bs adf6 17 cs ae8 18 €)c4 gS 19 Od2 €)gf6 20 Hait de Boer - Odendahl. Dieren Open 1990) 14 ... 6\f6 15 f3 c6 16 dxc6 bxc6 17 b5 cxb5 18 0xb5 0h5 19 0b3 fxe4 20 fxe4 Wb6+ 21 40h1 Txf1+ 22 0xf1 4 f6 23 0a3± Shiroy - Piket, Groningen 1990.

b) 12 ... 4\f6?! was given a going over in Shiroy - Ivanovic. Manila Izt. 1990: 13 c5! (Of course!) 13 ... axb4 14 axb4 @h8 15 f3 4\h5 16 g3 \$17 \$\c4 \$\pf6 18 0d2 fxe4 19 fxe4 Qh3 20 Tf2 #re7 21 c6 b6 22 Og5 #re8 23 世d2 世c8 24 Off Oxf1 25 Ebxf1 trg4 26 Oxf6 Exf6 27 tre2+-. Black's pieces are horribly placed and c7 is very weak.

13 f3 (60)

Or 13 4b3 (On general principles. White doesn't want to do this - the knight should really be reserved for the c4-square) 13 ... axb4 14 axb4 \$\f6 (Breaking the tension with 14 ... fxe is probably better, e.g. 4)xe4 4)f6 16 0d3 0d7 1 0b2 6\xe4 18 0xe4 @h8 用a1 今g8 20 尚d3 用xa1 2 Fixal 4\f6- Vilela - A Rod riguez, Havana 1978) 15 Od? f4 (Black goes for a typical King's Indian race, but the self-inflicted weakness on c6 has made White's task rather easier) 16 f3 g5 17 c5 €\e6 18 cxd6 cxd6 19 0d2 h5 20 \$\bS g4 21 Fc1 \$\h7 22 Txe6 \$67 25 Tc6 0d7 26 Mc3 g3 27 h3 d gS (White has won a pawn, but Black has awkward kineside counterplay) 28 数e2 Oxh3 29 gxh3 6\xh3+ 30 @g2 6\f2 31 Дxf2 gxf2 32 微xf2∞ and the game Conquest - Berg,



Copenhagen Open 1987, was

Again closing the centre,

but this seems illogical after ... b6. The rest of this game is a model demon-

ever, others have not fared well either: a) 13 ... Oh6 is usually a doubtful manoeuvre in these positions. Black achieves the exchange of the theoretically 'bad' bishop, but loses time and weakens the kingside. Blees - Berg, Dieren Open

tration for White. How-

1987 saw 14 6\b3 Oxc1 15 Txc1 axb4 16 axb4 4\f6 17 c5 De7 18 cxb6 cxb6 19 Kal 0d7 20 tod2 Exal 21 Exal±. b) 13 ... 13 h8 is quite playable, but if Black likes this plan it would seem

better to execute it on move 12. Play can now continue: 14 Wc2 (14 bxa5 Txa5 15 4 b3 Ha8 16 a4 4 g8 17 Tat 4\df6 18 a5 bxa5 19 Txa5 Exa5 20 4 xa5 Od7 21 Oe3 0h6 22 0xh6 4\xh6- Winants - Riemersma, Amsterdam 1987) 14 ... \$\q8 15 Od3 Oh6?! (This camble turns out badly; 15 ... fxe4 △ ... €\gf6 looks better) 16 exf5 gxf5 17 Oxf5 Oe3+ 18

45h1 Wh4 19 Oxd7 Oxd7 20 Ode4 Oxc1 21 前xc1 頁f5 22 物e1 物e7 23 c5± van der Sterren - Peelen. Wiik aan Zee 1990. Black has nothing

for the pawn. 14 6 84 axb4 15 axb4 gS (61)

Black has set the tone for the game - it will be the familiar race on opposite wings. But White al-

ready has a head start. since Black's pieces are simply not aggressively placed enough as yet to pose a serious threat to the white king.

16 c5 17 cvd6 cyd6 18 b5 047 19 ∆\c4 E) cB 20 Oa3 21 g4±

Having established dominance on the left wing. Kasparov seals up the kingside in order to reduce possible black counterchances in that sector. Smirin has little choice but to capture, otherwise he would be suffocated without resistance

21		fxg3
22	hxg3	g4
23	0c1	-

A fine move. Kasparov adapts to the changed situation and prepares to divert his attention to the king's wing. In particular,

### 66 Classical 9 ⊕d2

he wishes to prevent Black

ne wisnes to prevent is from playing ... 0h6.

23 ... gxf3

24 0xf3 0xf6

25 0g5 Ha7

26 Hf2 Hb7

27 Hb3 Ha7

28 Hb1 Hb7

29 Hb3 Ha7

30 Hb4 (62)

42 A W E S

With this move Kasparov dashes any hopes Black might have harboured of achieving a draw by repetition. The text prepares a profound pawn sacrifice whereby White switches the decisive field of conflict towards the black kins.

30 ... ∰h8 31 ₩f1

Intensifying the pressure against the pinned knight on f6 and simultaneously offering a pawn which Black would have been best

advised to decline.

31 ... <u>Oxb5</u>
Black snaps at the bait,
perhaps in the erroneous

belief that Kasparov he overlooked the possibility of this trick.

32 ffxbS ffxa4 33 fg2 h6 34 fgh4 ffge8 The only way to unpi

but now Kasparov unleash es a combinational stori which sweeps away Black

which sweeps away Black lines of defence, 35 Oxf6 Exf6 36 Exf6 Exb5

36 Exf6 wxb5 37 Ee6 wg8 1f 37 ... wxc4 38 Ee8 wins or 37 ... Exc4 38 wf

with a decisive attack.
38 Oh3 Exc4 (63

39 Exh6

Kasparov has sacrficed a knight and now a rook in most brilliant fashion. Black cannot avoid being checkmated.

> 40 Qe6+ 由8 41 Wf6+ 1-0

If 41 ... <u>Og</u>7 42 份h4+ or 41 ... 份h7 42份f7+ <u>Og</u>7 43 <u>O</u>fS+

... 告h7 42 世f7+ 0g7 43 0f5+ 告h8 44 世h5+ 也g8 45 0e6+ with mate to follow. A

wonderfully imaginative offort by the World Champlon.

#### Game 9 Epishin - van Wely Wilk san Zee 1992 44 **c4** 3

€\c3 -4 6\f3 Oe2 €\c6

ac &\d2 10 "Tb1 11

7

12 h4 (64)

This is currently a highly fashionable continuation. Black tucks the king away

and clears g8 for the knight. It has more or less superseded the alternatives. 13 F2

13 Wc2 (65) is an important alternative: a) 13 ... 6\f6 14 f3 axb4 15

axb4 f4 16 c5 e5 17 6\bS (Naturally, White wants to pursue his queenside attack

without delay, but this thrust runs into an unexpected counter. A better method would have been 17 \$\c4. avoiding the forthcoming tactic) 17 ... dxcSl (Horribly anti-positional, but Black intends a quick

... c6) 18 bxc5 c6 19 d6 cxb5 20 dxe7 Wxe7 21 Txb5 g4 22 Ob2 gxf3 23 Oxf3 Og4 24 Oxe4 Oxe4 25 6\f3 Iffc8 4-4 Ftacnik - Nunn, Gro-

ningen 1988.

b) 13 ... b6 14 6 b3 (This allows Black to simplify, so 14 f3 would have been better) 14 ... axb4 15 axb4 fxe4 16 4\xe4 4\f6 17 0d3 4\xe4 18 Ove4 A FS 19 Wed3 Wh4 20 g3 taf6 21 f3 Od7 22 Od2 4\d4 23 4\xd4 exd4 24 Fal Oh3 25 Exa8 Exa8 26 Ed1 Of5 27 Hel± Gayrikov - Kasparov. USSR Ch. 1988.

c) 13 fye4 14 Acve4

SIS (Black is hoping to exploit the position of the

### 68 Classical 9 Ød2

white queen by hopping into d4 with a knight. It is also possible to follow this plan after throwing in 14 ... axb4 15 axb4, e.g. 15 ... 4\f5 16 &\f3 h6 17 Od2 &\f6 18 Od3 4 hS 19 Mai and now instead of 19 ... Tb8? 20 4\mu3± Hertneck - J Polgar, Munich 1991, 19 ... [[xai 20 ][xai 4]f4 gives good counterplay) 15 Db3 (15 thd3 4)f6 16 4)xf6 0xf6 17 0g4 0g5?! 18 0b2 \$8 19 4 e4 Oh6 20 Whe1# Blees - Carstens Krumbacher Open 1991; or 15 Od3 oerhaps the best at this juncture) 15 ... 4\f6 16 OgS h6 17 Od2 4 h5 18 4 e2 axb4 19 axb4 ₩b4 20 ø3 ₩e7 21 f3 4)f6 22 Ef2± Anapolsky -Shchekachev, Jurmala 1991) 15 ... axb4 16 axb4 4 f6 17 Od3 €xe4 18 Oxe4 ₩h4 19 Od2 Od7 20 Oc3 b6 21 Tbe1 Ha3 22 Ob2 Ha2 and now in Stohl - Marin, Stara Zagora Zt. 1990. White blundered horribly with 23 貫a1?? 買xb2 24 岗xb2 資xe4-+, but after 22 ... Ra2 Black is doing fine anyway.

d) 13 ... \$188 (66). This was Nigel Short's choice in his solitary dabble with the King's Indian. After his adoption of it against Salov in the Skelleftea World Cup, it became extremely popular. Some examples:

di) 14 f3 ♠gf6 15 ♠bS ♠hS 16 g3 (Why not get on which it with the immediate 16 c5? - the extra temps wasted proves costly) 16 ... 
Odf6 17 c5 fxe4 18 fxe4 axb4 19 axb4 Oh3 20 Ef2 
Odf7 - Ftacnik - Wang Zilli

Sydney 1991.

d2) 14 \$\times \times \times \df 6\$ (Whenever White loosens control over the e4-square, it is tempting to look at a plan with ... fxe4 and ... \$\times 6\$. Here, for example, 14 ... fxe4 15 \$\times \times 4 \times 6\$ looks fine for Black) 15 \$\times 15 \times \times 6\$ looks fine for Black) 15 \$\times 15 \times \times 6\$ looks

axis is acid QhS 17 \$\overline{Q}\$18 \times \quad \qua

25 dd3 thb8 ½-½ Khalifman - Torre, Manila Izt. 1990. d3) 14 Ob2. White hopes this will prove a useful waiting move, but Khalifman shows the way to deal with it-

d31) 14 ... \(\alpha\) \(\rho f6?! 15 \) \(\overline{1}\) be1 f4 16 c5 dxc5 17 bxc5 4\xc5 18 4\b5 4\fd7 19 4\f3 b6 20 a4 Oa6 21 Oa3 Of6 22 Hd1 g5 23 h3 Te8 24 4\h2 Oe7 25 Oc4 Of8 26 d6 Oxb5 27 dxc7 Wxc7 28 Oxb5 4\f6 29 Ob2 g4 30 hxg4± Salov - Short. Skelleftea World Cup 1989,

although Black went on to win. d32) 14 ... 4\df6! (This is much better. Black maintains the pressure on e4, and frees the queen's bishop. If now is cs. trying to exploit the knight move. then 15 ... fxe4 16 Ocxe4

€xe4 17 €xe4 €\f6 equalises comfortably) 15 Abd1 Od7 16 exf5 (This plays into Black's hands, but White is stuck for a plan as the natural 16 c5 fails to 16 ... avh4 17 avh4 fye4 18 Adve4 4xe4, and now White must play the awkward 19 #xe4 as 19 Avet? loses to 19

(3a4) 16 ... exf5 17 f4 exf4 18 Txf4 axb4 19 axb4 6\e7 20 IIff1 6)p6 21 6)b3 6)p4 22 0xe4 fxe4 23 6 e4 6 e5 24 Дхf8+ ₩xf8 25 Дf1 #re7 26 4\g3 ₩g5∓ Illescas - Kha-

lifman, Manila Izt. 1990. d4) 14 exf5 gxf5 15 f4 (67) This is the latest try for

White but it basn't led



d41) 15 ... exf4 16 Af3 €e7 (16 ... €)e5 also worked out fine after 17 Oxf4 6\xf3+ 18 0xf3 axb4 19 axb4 6h6 in Loutian - Torre. Manila Izt. 1990) 17 Avf4 \$86 18 Og5 \$16 19 Tbel axb4 20 axb4 b6 21 4\b4 €\e5 22 Of4 €\h5 23 OxeS Wxh4 24 Oxe7+ Axe7 25 Wd2 Od7 26 IIf4 Wg5 27 Пеft Паев 28 Wd4 Пе5-Arlandi - J Polgar, Portoroz 1991

d42) 15 ... axb4 16 axb4 e4 17 Ab3 IIf6 18 Ad4 Af8 19 Oc 3 Te6 20 e3 A 66 21 Tal 108 22 Whi h5 23 Hg1 Od7 24 c5 dxc5 25 bxc5 c6= Browne - Fedorowicz, San Francisco 1991.

d43) 15 ... 4 e7 (This is more flexible than the pawn captures and so is perhaps the best) 16 4\f3 e4 17 Ag5 Af6 18 thi (18 Ob2 axb4 19 axb4 c6 20 dxc6 byc6 21 17fd1 Wc7 22 Wd2 b6 23 6 h3 Td8 24 b5 Oe6 25 #e3 c5 26 #e3 Te8 27 Td2

#### 70 Classical 94)d2

dS∓ Shirov - Fishbein, Kerteminde 1991) 18 ... axb4 19 axb4 h6 20 6\h3 c6 21 dxc6 bxc6 22 IId1 d5 23 cxd5 cxd5 (As in the Shiroy - Fishbein example. Black's centre becomes a nowerful force) 24 4 b5 0a6 25 4 d4 0xe2 26 #xe2 #b6 27 むf2 むd7 28 Oe3 ₩g6 29 Ha1 Exat 30 Txel 4\c6 31 Wd2 4\b6 32 11a6 €\c4 33 11xc6 ₩xc6 34 (xc6 4)xd2 35 0xd2 Ha8 36 e3 Ha2 37 Oe3 He2 38 Oc5 e3 39 4)h3 Ic2 40 4)d4 ExcS 41 bxc5 0xd4 42 6 g1 0xc5 43 4 e2 d4 44 4 c1 0b4 45 De2 e2 0-1 van der Sterren

Flabeln, Kerteminde 1991.

Over the last couple of years, following Kasparov's lead against Karpov from Skelleftea (see note 'c2' to White's 14th), this has become almost standard here.

Others:
a) 13 ... b6?! is feeble. As so often in these positions this fails to hold up White on the oueenside, wastes

time, and creates a weakness. White oftens plays d as a pawn sacrifice an doesn't need this encouragement. Two examples: al) 14 & A4 axb4 15 axb

Oh6 16 cS bxcS 17 bxd ຈົງxcS 18 ຈົງxcS 0e3+ 19 (\$\frac{1}{2}\$\text{bt}\$\text{QxcS 20 f4 fxc4 21 0b2 \$\frac{1}{2}\$\text{c}\$\text

German Ch. 1989

a2) 14 % 2 f4 15 \$\int \text{D} \text{D} \text{S} \text{ 16} \text{C} \text{S} \text{ 16} \text{C} \text{S} \text{ 16} \text{C} \text{C} \text{C} \text{C} \text{L} \text{C} \text{C} \text{L} \text{L} \text{C} \text{L} \text{C} \text{L} \text{C} \text{L} \text{L} \text{C} \text{L} \text{C} \text{L} \text{C} \text{L} \text{C} \text{L} \t

Axd6 cxd6 Ostenstad -Kuzmin, Biel Open 1990, and now 25 \cdot c6! keeps the advantage.

b) 13 ... f4 offers an invitation to the standard race, Now: bi) 14 c5 (direct and dangerous) 14 ... axb4 15 axb4 dxc5 16 bxc5 \$xxc5 17 \$xc4 dxc6 16 bxc5 \$xxc5 17 \$xc5 (19

1989. b2) 14 ♠a4. Black should now take the opportunity to cut across White's plan with 14 ... axb4 15 axb4 c6!, planning ... b5, e.g. 16 Ob2 (16 c5 cxd5 17 cxd6 4\c6 18 exd5 4)d4 19 4)c3 4)b6 20 4\de4 Of5 21 Od3 ∏c8 22 Ob2∞ Salov - Nunn. Rot-

terdam World Cup 1989) 16 ... 16 (Curious, why not 16 ... b5?) 17 dxc6 6\xc6 18 c5 dxc5 19 4\xc5 4\d4 20 4\c4 ♦\h5 21 11f2 b6 22 4\d3±

Polugaevsky - Hellers, Biel 1989. b3) 14 & b3 is illogical, as this knight should be head-

ing for c4. On b3 it does little to help the white effort, Dreey - Shiroy, Borzomi 1988 was a good example: 14 ... axb4 15 axb4 eS 16 cS 4\f6 17 Od2 4\e6 (17 ... h5 18 Hal Hxal 19 Wxal g4 20 cxd6 cxd6 21 #a5 b6 22 #a7 Ag6 23 Ab5 Ae8 24 fxg4 hxg4 25 g3 0d7 = Dokholan - Loginov, Paylodar

1987. White will have serious problems confronting Black on the kingside) 18 c6 (White is hooing to get in round the back and attack the c7-pawn, but he will be mated long before) 18 ... b6 19 Qel Jig8 20 4 d2 h5 21 4\b5 g 4 22 Hal Hxal 23 thxal 25 b6 cxb6 26 cxd6 17xf3 27 g3 24 的a8 公h7 25 hxg3 fxg3 26 f4 exf4 27 的b8 分e5 28 Exf4 歯g5 29 Ef3 4xf3+ 30 Oxf3 663+ 31 6f1 Oa6 0-1.

14 始c2 The theory here is still in a state of flux and there Qc8 20 公c6 的d7 21 b5 的f7 22 b6± Lanka - Shiroy, Riga Rapid Play 1988, Black's play was dreadfully passive) 16 bxc5 (16 4\c4 cxb4

a) 14 c5 is a gambit that

should be accepted, e.g. 14

... axb4 15 axb4 dxc5 (not 15

... 4\ef6? 16 4\c4 4\e8 17 c6

4)df6 18 cxb7 (2xb7 19 4)a5

17 Txb4 is another way to pursue the initiative) 16 ... €xc5 17 €b3 €d7 18 Qe3 c6 19 Wtd2 fxe4 20 dxc6 bxc6 21 4\xe4 4\gf6 22 4\g5 the7 23 €a5 €\d5 24 €\xc6 \#a3 25 Of2 4)c3 26 Oc4 4)xb1 27

IIxb1 e4 28 fxe4 Ftacnik -Gruenberg, Stara Zagora 7.t. 1990. b) 14 4\a4?! (Very suspi-

cious - White puts the knight onto a tactically vulnerable square and weakens e4) 14 ... axb4 15 axb4 4\df6 16 c5 4\h5 17 g3 4\hf6 18 b5 fxe4 19 fxe4 Oh3 20 17f3 Oh6 21 17b4 (A verv clumsy move to have to play, but at least it defends the vulnerable spots a4 and e4) 21 ... \$\g4 22 \$\f1 \$\8f6 23 Oxh6 公xh6 24 世c1 公fg4

Oxf3 Oxf1 28 Wxf1 We5 29 Oxg4 4\xg4 30 d7 We3+ 31 Chi 4\f2+ 32 Cp2 fff8 0-1 Flear - Bibby, British Ch.

1990

c) 14 4\b3 is possible, but practice bears out the in-

# 72 Classical 9 dd2

tuitive assumption that the knight doesn't belong here, e.g. 14 ... axb4 15 axb4 \$\delta\delta\delta\feeta and now (69):



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accept 21 & ff ff Whis accepts the sacrifice will 22 gxf4, then 22... exf4 22 gxf4, then 22... exf4 22 gxf4 \text{.ps} 25 \text{.ps} 26 grants Black all sorts of unpleasant counterplay around the weakened dark square in the vicinity of the white kingl 22 g4 h5 23 h3 \text{.ps} 16 \text{.ps} 26 \text{.ps} 25 \text{.ps} 26 \text{.ps} 27 \text{.ps} 18 \text{.ps} 28 \



explodes the fortifications around White's king) Ixh3 ♠gS 29 IIh2 (Despite his time trouble. Karpov noticed the clever tactical point, namely that 29 Mh1 would fail to 29 ... f3+ 30 Oxf3 &\xf3 31 Wh6+ Of7 32 Axf3 Th8, attacking White's queen and through it the undefended rook on hi. Now, however, after 29 Mh2 White can safely go into this line, since 33 #d2 would protect the rook on h2) 29 ... hxg4 30 fxg4 Ih8 31 Oh4 f3+ (White's 31st move was forced in order to block the h-file, but now Kasparov regains his piece. Meanwhile, the situation of White's king remains precarious) 32 0xf3 4\xf3 33 0xf6+ thxf6 34 Txh8 (0xh8 35 (0p3 (71)



chance for victory is offered by 35 ... \$27 or, as Kasparov himself later indicated, 35 ... \$788, to shield the black king from possible checks from the white queen. The way to win is, in fact, with 35 ... ©e8, which Kasparov claimed deserved '!!'. The trouble with 35 ... the 7 is the problem-like defence 36 ₩e3 4 d4 37 g5!! thf4+ 38 thxf4 exf4+ 39 @xf4 6\xb3 40 AbS and White can probably draw. The reason that 35 ... ∰g8!! is superior is that after 36 #e3 4 d4 37 g5, Black has 37 ... Wh8!!-+. The best defence to 35 ... 南g8!! is 36 前e3 公d4 37 公d2 4\c2 38 \\foataf3 \\foataxf3+ 39 4\xf3 €\xb4 40 €\b\$ €\a6 when

White is much worse) 36

last chance to play for a win was 37 ... 6\h4 aimine for f4 via g6, e.g. 37 ... 4 h4 38 4\d2 4\g6 39 4\f3 4\f4 40 €\c1 \#e6 41 €\e1 \#e8 42 b5 世d7 43 世f3 4 g6 and Black can continue to probe.) 38 €\bxd4 exd4 39 ₩d1 ₩eS+ 40 @f3 @f6+ 41 @g3 @e5+ 42 由f3 前f6+ 4-4 Karpov -Kasparov, Skelleftea World Cup 1989.

14 ... Saf6 On a) 14 ... Oh6 15 c5 (15 exf5

axb4 16 axb4 gxf5 17 4 b3 0g7 18 0d3 Odf6 19 0gS € e7 20 Ea1 Exal 21 Exal c6 22 dxc6 bxc6 23 Ha8∞ Polugaevsky - Wahls, Biel 1990) 15 ... axb4 16 axb4 dxc5 17 bxc\$ 4\xc\$ 18 4\b5 b6 19 0b2 Og7 20 4\c4 \rightarrow e7 21 d6 cxd6 22 4\xb6 \textbb 23 4\d5 \d7 24 Axd6 Wxd6 25 Qa3 Exb1 26 Exb1 Qe6 27 Eb6 替d7 28 Oxc5 Ea8 29 Wd1- Illescas - Ivanovic, Manila Izt. 1990. b) 14 ... axb4 15 axb4 4\df6 16 c5 4\h5 17 4\c4?! (This game is a good example of why White usually prefers to be cajoled into playing the weakening g3 rather than allowing the black knight into f4) 17 ...

€\f4 18 cxd6 cxd6 19 €\bS

Ta6 20 Tb3 fxe4 21 fxe4

Od7 22 4 c3 Hat 23 Oxf4 Exf1+ 24 Oxf1 exf4 25 #f2

♦ b6∓ Khalifman - Kaspa-

## 74 Classical 9 ∂d2

rov, Paris (Immopar) 1991. Black has a fantastic position and proceeded to win

Smirin, USSR Ch. 1989. 16 axb4 4b5 17 e3 4df6 (72)

18 c5
18 E35 Fee4 19 €xe4 9 €xe4
20 Edd €xe4 21 fee4 €xf7 22
Edd €xe4 21 fee4 €xf7 22
E37 a should also be consicalled E47 extends expended expe

(Following the exchanges

White finds he has insufficient pieces on the board i if you want a large territory, you need a large army to defend it) 34 公長5 號C2+ 38 银h3 公16 36 公子7 银度3 37 公底5 公路8 38 公司3 號C3 39 公司 號A54 公 W63 Wel O-1 Lo-

bron - Gelfand, Dortmund 1990.

The theory, in this complex and amazingly popular position, is developing at an alarming rate and so best play for both sides is far from being resolved. However, this move in conjunction with van Wely's improvement on move 20 is the letset word.

the latest word.
Much attention has also been given to 18 ... 2d7, especially after Kasparov's bold knight sacrifice against Karpov at Tilburg in October 1991. White has always replied 19 Jb3 /73/, invoking a lateral defence of the kingside, when practice has serve.



a) 19 ... fxe4 20 fxe4 Oh3 21 Hel Oh6 22 4 f3 Oxcl 23 Axc1 4\e4 24 ₩d2 ₩e7 25 Дbc3 h6 26 Of1 Oxf1 27 Exf1 g5 28 exd6 exd6 29 \$\cdot\c7 4\ef6 30 4\xe5 hxe5 31 4\xa8 4)hf6 34 ∏a3 ₩c8 (The dust has cleared, leaving White with an extra exchange. However, the horribly exposed situation of his king makes the practical task of mounting a rescue operation for his stranded knight on a8 very difficult to achieve. Nevertheless, he should not go down as quickly as he does here) 3S 由g2 世c1 36 耳f3 b5 37 4 b6 #c7 38 ₩xb5 ₩c2+ 39 Фe1 龄d1+ 40 貫f1 龄d4+ 41 由h1

Öf2+ 42 ∰g2 ∳2g4 43 ∰c2 ∰xbb-+ Gelfand - Kasparov, Paris (Immopar) 1991. b) 19 ... ∮b6 20 ∰c3 fxc4 21 fxc4 ∮b3 22 ∃e1 was chosen as the battleground for two games between Epishin and ludit Polegra.

 is pretty unpleasant for Black, although the resourceful Judith broke out and won in her opponent's time trouble.

c) 19 ... 2xg3!? (This is

highly speculative, but Black may have generated enough momentum in his position to make it acceptable. However, Epishing recent antidote (see 'c.23' may prove to be powerful enough to banish this sacrifice from top-class tournament play) 20 hxg3 4hS 21f4 (74) and now:



the move chosen by the World Champion in Karpov 6 - Kasparov, Tilburg 1991, the game which we now 1 follow) 22 c6 bxc6 23 dxc6 4xg3 24 fixg3 fxg3 25 cxdf 26 fixed 18 fixed Fi

Kasparov starts to drift) 30

... thf6 31 4\f3 thf4 32 the7

### 76 Classical 9 **a)d2**

IIf7 33 We6 IIf6? (Kasparov later indicated 33 ... gS! as the correct way to play) 34 ₩e8+ 11f8 35 ₩e7 11f7 36 做e6 頁f6 37 做b3 gS 38 €\xc7 e4 39 4\dS \c1+ 40 \dd1 世xd1+ 41 0xd1 耳f5 42 むe3 Hf4 43 6 el Hxb4 44 0xg4 h5 45 Of3 d5 46 4\3xe2 h4 47 6 d3 Ta4 48 6 ef4 (De7 49 \$82 \$6 50 Oxd5 reaching the highly unusual endgame of bishop and two knights against rook. Most experts suspected that the endeame should be a win for White, but Karnov couldn't make headway and eventually allowed a stalemate after 114 moves

mate after 114 moves. c2) 21 ... 0xb5 22 0xb5 exf4 with the further division:

c21) 23 gxf4 公xf4 24 公f3 fxe4 25 營xe4 營c8 26 公h2 led to a draw in 33 moves in Khalifman - Kindermann.

in Khalifman - Kindermann, Germany 1991. c22) 23 <u>0</u>b2 (xg3 24

\_0xg7- dhg7 25 w3- dps 26 Rfs4 sh 527 Hf2 Fxe4 28 Exf8+ wxf8 29 dxe4 wf5 30 wf3 wxd5 (Black has three and the white king is completely devoid of shelter) 31 Ed3 we5 32 Ed1 d5 33 dyf2 c5 43 dyf1 Rfs+ Belavsky - Khalifman, Reggio Emilia 1991/92.

c23) 23 exf5! (The latest

Black could find no answer to here) 23 ... 公xg3 24 景xf4 公xf5 25 公f3 dxc5 26 bxc5 夏a1 27 景d3 營e7 28 登h2士 Epishin - Piket, Wijk aan

Epishin - Piket, Wijk aa Zee 1992. 19 fxe4 <u>O</u>h3 (75)



Boris Gelfand was evidently impressed by Black's idea in this game as, when he played White against van Welv later in the tour-

且c2 36 供加 且xc1 ½-½. 20 ... ⊎d7! This is van Wely's im-

a) 20 ... Ec8 did not impress after 21 IIb3 Wrd7 22 Ec3 6 g4 23 Exf8+ Exf8 24 €\f3+ in Browne - Root, USA 1990

b) 20 ... \$\alpha 4 21 \Pixf8+ Oxf8 22 分f3 h6 23 分h4 世f6 24 Of3 4\g7 25 the2 h5 26 Og2 Oxg2 27 Sxg2± Polugaevsky - J Polgar, Aruba 1991

22 dxc6

A tremendous pawn sacrifice, liberating all of Black's pieces which proceed to crawl over White's kingside. Van Wely plays the rest of this game with fantastic energy, never allowing the pressure to slacken for an instant.

Gary Kasparov's numerous successes with his dynamic handling of the King's Indian seems to have made

other top grandmasters more inclined to have faith in such black set-ups - one did not see many games like this when Karpov was World Champion!

e41

24 exd5 The vulnerability of White on the b1 - h7 diagonal ensures the safety of this pawn.

25 AC4 5704 26 Oxg4 Txf2 27 \\xxf2 Oxe4 28 We3 TIFE Öd2 WF7 30 h4

An ugly weakening, but otherwise ... Oh3 would have left White permanently crippled on the kingside. Of3

Tb2 (77)

Now 32 ... Wh3 gets nowhere after 33 Th2 but, hardly surprisingly, White's defences prove to be far from watertight.

0xg3

⟨√xg3!

### 78 Classical 9 වාd2



A highly satisfactory and thematic conclusion for Black who has abandoned his entire queenside, but won the ultimate prize on the other wing.

38 Eg2 **\*\*\***f6 39 €\d2 始d4 40 Wxd4 0xd4+ 41 chh2 0xc3 42 76 ÖeSt 43 đ7 e3 ₫c7 44 dbh3

0-1 Game 10 Farago - Watson

Beer-Sheve 1987 d4 **4**√£6 2 c4 26 3 **€\c3** 027 e4 0-0 S On2 dh 6 eS.

0–0 a∿c6

dS 4\e7

8

10 ды

10 dxc6 used to be played here when, after 10 ... bxc6 il b4 d5, White aimed to undermine the black centre. However, experience has shown that this hope is a forlorn one and white players have more or less abandoned the line. Some examples from before they

did:
a) 12 0a3 0ge6 13 He1 a6 (13
... h517 appears adventurous, but worked well in Sinkovic - Uhlmann, Stary
Smokovec 1985: 14 TDB 168
15 0f1 0ge4 16 \$\frac{1}{2}\$ th 0 \$\frac{1}{2}\$ t

rin - Vokac, Bucharest 1985. b) 12 bS d4 13 &a4 d3 14 0f3 cxbS 1S cxbS 0d7 16 Bb1 (16 &cS 0xbS 17 a4 0c6 18 Ba3 @d6 19 &xd3 Bfd8 20 0b2 &d7 21 @a1 Bab8- Vilela - Vogt, Cienfuegos 1983) 16 ... ජූb8 17 දාය ඡ්‍රය 18 රූb2 රූහ්5 19 දාහ ඡ්‍ර්‍ර රුඛ රුඛ ජූfe8 21 දාය ac 22 දාහ්5 axb5 23 දාහ්3 දායේ 24 රූය ඡ්‍රීක 525 ඡ්‍ර්‍ර 3 දායේ 24 රූය

man, USSR Ch. 1987 as follows, 11 \$\delta\) 5b \$\delta\) 61 2 b4lox64 13 a3 bxa3 14 c5! \$\delta\) 52 5x6 5 52 xa3 \$\delta\) 81 6\$\delta\) x5 bxc 5 \$\delta\) 22c4 \$\delta\) 61 8\$\delta\) x5 bxc 5 \$\delta\) 7xb7 20 \$\delta\) x5 bxc 5 \$\delta\) 7xb7 20 \$\delta\) x5 bxc 5 \$\delta\) 7xb7 20 \$\delta\) x5 bxc 1 \$\delta\) 1 a3, leading to a position which move order 9 \$\delta\) 2 a5 10 a3 c5 11 \$\delta\) 1600.



a) 11 ... Qh6/? (This has the usual pluses and minuses - Black exchanges the bad king's bishop but loses time and weakens the kingside) 12 b4 axb4 13 axb4 b6 14 bxc5 bxc5 15 4b3 Qxc1 16 Wxc1 16 W fc1 (If 16

4)xc1, Uhlmann gives 16 ... gS! 17 ⊎d2 h6 18 h4 4\(\text{h}\)7∓) and now:

al) 16 ... 4 e8 17 f4 exf4 18 Wxf4 f6 and Black has a slightly constricted, but quite playable, position, e.g. 19 thg3 (or 19 Ilai Ilxai 20 ff xa1 #/b6 21 4\b5 0d7 22 費h1 gS 23 世d2 夕g6 24 世aS WrxaS 2S 4\xaS f5 26 exfS ExfS 27 Og4 Ef7 28 Oxd7 Exd7- Lutz - Uhlmann, German Ch. 1991) 19 ... 0d7 20 川ai 川xai 21 川xai 前b6 22 **公**d2 份b2 23 置a2 份c1+ 24 Of1 and now 24 ... fS? 25 4)b3 \bar h6 26 e5!± was Shiroy - Uhlmann, Stockholm 1989/90, but Uhlmann gives

24 ... \$\c8\infty.

a2 16 ... \$\lambda d\tau 1 2 \lambda \text{St}\$ (Black's last keeps an eye on the e8-square, so the immediate 17 f4 exf4 li \$\frac{1}{2}\text{M}\text{St}\$ (\$\text{St}\$) (

much the better developed.
b) 11 ... \$\infty\$e8 12 b4 axb4 13
axb4 b6 14 bxcS bxcS 1S
\$\infty\$b3 (81).

Here, there are two schools of thought. The first says that if 15... f5 16 MgS (with tactical threats based on \$\times xcS) is an awk-

reply, and Black should prefer a slower build-up with, for example 15 ... Oh8, and not play ... f5 until White has committed his bishop to d2. The second says that White's OgS is no big deal and that Black should get on with it with 15 ... f5 instead of wasting time with potentially pointless waiting moves. Indeed, White has recently been declining the opportunity to meet 15 ... f5 with 16 Og5 and so it. would seem that the latter argument has won the day. Some examples:

bi) IS ... this is Qd2 Qygg Chis is slightly timid – the white bishop has moved so why not 16... 187). Pekarek – Vokac, Kecakemet 1988 continued: 17 Jai Javal 18 Wasi FS 19 Was Qyef 22 exf5 gxf5 21 Wbb Wd7 22 exf5 gxf5 21 Wbb Wd7 22 exf5 gxf5 21 Wbb Wd7 26 April 27 Bygg 26 April 27 gd2 Tgd2 April 27 gd2. The weak down a pawn is more relevant than pawn is more relevant than

Black's kingside play. b2) 15 ... fS

b21) 16 Od2 @h8 (16 ... 4)f6 17 f3 4)hS (Black intends to use the f4-square for his knight, but 17 ... f4 A ... gS etc. also came into consideration) 18 Hal Hxal 19 Wrxa1 6\f4 20 Odl fxe4 21 €\xe4 OfS 22 WaS Wd7 23 Ocit Loutian - Shiroy Lvov Zt. 1990. A typical position - White's queenside play gives him the better of thines, but he must also keep a wary eye on the kingside) 17 Hat (17 f3 4 g8 18 thc2 (18 Hal Hxat 19 Wxa1 Oh6 20 exf5 exf5 21 Oxh6 4)xh6 22 f4 exf4 23 #c1 #f6 24 Exf4 \$\f7 25 De4 #e7 26 De3 De7 27 Ef1 Od7- Flear - Lewis, British Ch. 1990) 18 ... Oh6 19 exfS Oxd2 20 ₩xd2 gxf5 21 f4 exf4 22 Od3 De7 23 De2 DR6 24 Dxf4 DeS 25 (5h1 4 27 26 Hai Od7 27 HxaB 對xa8 28 對c3 ∏e8 29 ♠d2

grau 20 gres Jest 27 €,12 €, 12 €, 12 €, 13 €,

cow 1991) 14 ... Od7 15 Wa3

Oh6 16 bxcS bxcS 17 a6 1168

18 Exb8 曾xb8 19 介f3 Oxcl

20 Exci 曾b4? (Overlooking

White's cunning retreat.

Better is 20 ... Wc7 21 11b1

Hb8, when White has only a

tiny advantage) 21 Wal!

(Suddenly 22 Hb1 is threa-

tened and the black queen

is in danger) 21 .. 6\xe4 22

€ xe4 fxe4 23 ∏b1 tra4 24

Wxa4 Oxa4 25 OgS± Kri-

stiansen - Hellers, Esbjerg

1988. With control of the

b-file, weak black pawns at

a7 and d6 and the vulner-

#xe4 \$\h4 29 #e3 \$\f\$ 30 ₩f3 e4 31 ₩xe4 Qd 1 32 f3 Mg8 33 4 xd4 cxd4 34 0d3 1-0 Ftacnik - Hellers, Haninge 1990.

h22) 16 OgS h6 17 Od2 (17 Oxe7 Wxe7 failed to create problems for Black in Beaumont - Howell, British Ch. 1988, viz. 18 Hai 17xal 19 mal 6)f6 20 0d3 f4 21 f3 gS 22 6 bS e4 4-4) 17 ... \$ 16 18 f3 g5 19 Hai Hb8?! (Better. according to Shirov is 19 ... fixal 20 trai og6 which he assesses as unicear) 20 Wc2 f4 21 4)bs 4)e8 22 Ha7 0d7 23 Ifal & g6 24 Ila6 Ilf6 25 DaS g4 26 Dc6 0xc6 27 0a5 exf3 28 0xf3 4c7 29 0xc7 ₩e8 30 dxc6 14 31 0xb8 1-0 Shirov - Antonsen, Timisoara 1987. b6 (82)



hyc5 This is not absolutely

able e6-square, White has an excellent endgame. b) 12 4)b3 f5 13 Od2 (13 Og5 h6 14 Oxe7 trxe7 15 bxcS dxcS 16 a4 Od7 17 aS 4\d6 18 axb6 axb6 19 4\d2 hS 20 Od3 Oh6 21 6 b3 h4 22 世e2 h3哥 Stankovic - Bakic Yugoslav Ch. 1991) 13 ... 4\66 14 f3 的8 15 他c2 夕eg8 16 exfS 0xfS 17 0d3 4h5 18 bxcS bxcS 19 Hae1 Oh6 20

De2 Hb8 21 Oxf5 Oxd2 22 4\xd2 gxf5 23 f4 e4 24 Wc3+ ##f6 25 #xf6+ 6\exf6 26 Thi od7 27 Afci± Boensch -Wahls, Hannover 1991

bxcS 12 ... dxcS has been the subject of the occasional experiment, but it leaves

necessary; White can also maintain the tension on the queenside, e.g. a) 12 a4 f5 13 a5 4/f6 14 #a4 (14 axb6 axb6 15 #b2

## 82 Classical 9 Dd2

Black with a rather lifeless position. Most Whites have responded with a plan of a4 - aS to weaken Black's

responded with a plan of a4 - aS to weaken Black's queenside, but Pekarek's plan of f4 looks good. After all, 12 ... dxc5 leaves Black's centre a little weak, so why not try to undermine it further?

a) 13 \(\pm\) 3 \(\phi\) d6 14 a4 \(\Q\) d7 15 a5 \(\phi\) ec8 16 \(\pm\) a3 \(\pm\) c7 17 axb6 \(\phi\) xb6 \(\phi\) xb6 18 \(\pm\) a2 19 \(\Q\) a3 a4 20 \(\Q\) bc1 \(\Q\) h6 21 \(\Q\) c2 \(\Q\) f6 22 \(\Q\) b1 \(\pm\) a7 23 \(\Phi\) f3 f6 24 g3\(\pm\) Fedorovicz - Bastian, Bundesliga 1988 89.

b) 13 a4 a5 14 ₩53 Дa6 15 Qb5 Qd7 16 Qb2 Qc8 17 f4 ₩7 18 fxe5 Qxe5 19 Qxe5 ₩xe5 20 ₩c3 ₩xc3 21 Qxc3 ₩xe5 20 ₩c3 ₩xc3 21 Qxc3 6 22 Qxf3 Дa7 23 Qd3 Qcd6 24 Дbe1 Qf7 25 e5±/= Umanskaya – Shashin, Moscow 1991.

c) 13 (b)2 (d)7 14 (d)3 (c)46 15 (d)2 (e) 15 (d)2 (e) 16 (f) e) 7 (e) 16 (e) (e)

13 4\b3 (83) 13 ... fs

Others.

a) 13 ... aS is an attempt to hold White up on the queenside, at the expense of obvious strategic concessions, eg. 14 a4 \$\rho\$27! (14 ... 65±/\sigma) 15 \$\rho\$xc5 dxc5 16 \$\rho\$x6\$ pc 17 dxc \$\rho\$xc5 dxc5 16 \$\rho\$x6\$ pc 17 dxc \$\rho\$xc5 dxc5 16 \$\rho\$x6\$ pc 12 14 \$\rho\$x6\$ pc 22 \$\rho\$x6\$ dxc5 18 \$\rho\$x6\$ pc 12 14 \$\rho\$x6\$ pc 22 \$\rho\$x6\$ pc 14 \$\rho\$x6\$ pc 25 \$\rho\$x6\$ pc 15 \$\rho\$x6\$ pc 1

b) 13 ... @h8. As is currently the case in numerous main line King's Indian positions, this quiet king move is the latest try. It is easy to understand why this should be the case. Much of the strategy in these positions revolves around a balance between attack and defence - White doesn't want to commit all the pieces to the queen's wing as this is liable to result in checkmate on the other side, while Black is similarly reluctant abandon the queenside on the off-chance of generating a mating attack. In

these conditions, constructive waiting moves become highly attractive, as they allow the balance to be kept while maintaining the ability to respond quickly to changing circumstances. The move ... Wh8 fits the bill very well for Black as the king is slightly safer here and the g8-square is freed for the knight or response.

After 13 ... \$\frac{1}{2}\$ th\$, play continues 14 \$\text{.02}\$ (14 \) \text{.02}\$ (27 \) \text{meeting 14} ... \$\frac{1}{2}\$ with 15 \$\frac{1}{2}\$ th was successful in Balkov - Krasenkov, Moscow 1999, viz. 15 ... \$\frac{1}{2}\$ viz. 15 ... \$\frac{1}{2}\$ viz. 15 ... \$\frac{1}{2}\$ viz. 16 \text{.02}\$ viz. 17 \$\frac{1}{2}\$ do \$\frac{1}{2}\$ th \$\frac{1}{2}\$ do \$\frac{1}{2}\$ viz. 25 \text{.04}\$ \text{.17}\$ but has not, unfortunately, been given another teat) 14 ... \$\frac{1}{2}\$ This position might also arise after 14 \$\frac{1}{2}\$\$ fo 15 \$\frac{1}{2}\$ d2 \$\frac{1}{2}\$\$ sand now (84) \$\frac{1}{2}\$\$ and now (84) \$\frac{1}{2}\$\$ fo 15 \$\frac{1}{2}\$ d2 \$\frac{1}{2}\$\$ sand now (84) \$\frac{1}{2}\$\$ fo 15 \$\frac{1}{2}\$ d2 \$\frac{1}{2}\$\$ sand now (84) \$\frac{1}{2}\$\$ fo 15 \$\frac{1}{2}\$ d2 \$\frac{1}{2}\$\$ sand now (84) \$\frac{1}{2}\$\$ fo 15 \$\frac{1}{2}\$ d2 \$\frac{1}{2}\$\$ sand now (84) \$\frac{1}{2}\$\$ fo 15 \$\frac{1}{2}\$ d2 \$\frac{1}{2}\$\$ sand now (84) \$\frac{1}{2}\$\$ fo 15 \$\frac{1}{2}\$ d2 \$\frac{1}{2}\$\$ sand now (84) \$\frac{1}{2}\$\$ fo 15 \$\frac{1}{2}\$ d2 \$\frac{1}{2}\$\$ sand now (84) \$\frac{1}{2}\$\$ fo 15 \$\frac{1}{2}\$ d2 \$\frac{1}{2}\$\$ sand now (84) \$\frac{1}{2}\$\$ fo 15 \$\frac{1}{2}\$ d2 \$\frac{1}{2}\$\$ sand now (84) \$\frac{1}{2}\$\$ fo 15 \$\frac{1}{2}\$ d2 \$\frac{1}{2}\$\$ fo 15 
bi) 15 如 5 fxe4 16 **Qa**5 曾d7 17 如 d2 曾f5 18 如 c3 如 f6 Shirov - Lanka, Torcy b2) 15 exf5 gxf5 16 f4 exf4 17 ∏xf4 ∳g6 18 ∏f1 0d7 19 0d3 0e5 20 ∳e2± Brunner - Frick, Bern Zt. 1990.

b3) 15 f3 4\f6 (15 ... 4\p8 16 exf5 gxf5 17 f4 e4 18 Wc1 If 6 19 4 dl Ih6 20 g3 a5 21 Oc3 a4 22 Oxg7+ 4\xg7 23 €\a1 Eg6 24 (\$f2 €\f6∞ Dzhandzheava - Fedorowicz. New York Open 1990) 16 Wc2 (16 Od3 a5 17 a4 Deg 8 18 Wrot 6h5 19 g3 hf6 20 exf5 exf5 21 Wrc2 €h5 22 [bel Oh6 23 €b5 3xd2 24 Wxd2 IIf7 25 Ch1 Tie7 26 Fig1 4 ef6 4-4 de Boer - Nilboer, Dutch Ch. 1990. In the final position, It is difficult for either side to make progress) 16 ... Dep8 17 exf5 Oxf521 (17 ... exfS must be better) 18 Od3 Oxd3 19 #xd3 Oh6 20 IIb2 Пb8 21 Дfb1 a6? 22 фe2 Oxd2 23 6 xd2 fixb2 24 IIxb2± Bogdanovski - Bakic. Yugoslay Ch. 1991, Black has failed to generate any counterplay and the remainder of the game was a dismal affair: 24 ... Wa5 25 thc3 thc7 26 thb3 the7 27 5\e3

30 IIxd6 \$\(\phi\)f5 31 \$\(\phi\)xf5 gxf5 32 IIe6 1-0. 14 Qg5 (85) 14 ... \$\(\phi\)h8

世h6 28 世c3 世f4 29 買b6 4 e7

Others: a) 14 ... Of 6 15 Od 2 Gh 8 16 Od 3 Og 7 17 f 3 Sog 8 18 Sog 2 (According to Eingorn, White should preface this with 18 exf5 gxf5 and only now 19 €2, which he assesses as slightly better for White) 18 ... f4 19 €a5 g5 20 €c6 ∰f6 21 ∰el∞ Eingorn - Hebden, Moscow 1986.

b) 14 ... 4\f6 15 Od3 (This

is a tame response. More

testing is the familiar testic 165 Ayes 54x05 16 db when 16: \$\tilde{\text{Ayes}} \text{ test of the when 16: \$\tilde{\text{Ayes}} \text{ test of the when 16: \$\tilde{\text{Ayes}} \text{ test of the Wet 78: \$\text{ fig. Bab 19: \$\text{ doss \text{ fig. Bab 19: \$\text{ fig.

Да3 ₩b6 25 ₩c2 Ob7 26

Db1+ of Dokhojan - Cisne-

ros, Pamplona 1991, Black

should play the more the-

matic 20 ... 豆g6 21 分f2 数h8

22 h3 4 g8, with counter-

c) 14 ... h6 15 ①xe7 赞xe7 16 灸aS 灸f6 17 灸c6 觉e8 (17 ... 觉d7 18 f3 (Dokhoian suggests 18 0d3 f5 19 数d

play.

sliga 1991.

Oxd8 Oxe4T.

The play in these positions revolves, to a great extent, around whether White can make the tactical shot \$\delta\colon \text{NCS}\$ work in his favour. Here for example, it would be premature, e.g. \$\delta\colon \text{NCS}\$ work 5 & 66 \$\delta\cdot \text{NCS}\$ & \$\

Another possibility is 15 Qxe7 徵xe7 16 QxS Qf6 17 Qx6 徵x7 18 Qf3 gS and now instead of 19 exf5?! Qxf5 20 Bb3 g4 21 Qe2 Qh64 Littlewood – Nunn, London 1987, White should play 19 Qb5! g4 20 Qx66 徵d7c.

15 ... gxf5 (86) 16 & xc5

16 f4 has been tried recently, and may prove more dangerous than the text. Practice has seen 16 ... h6

ffxe7



(16 ... Te8 17 Wel Wd7 18

QhS Qa6 19 Wh4 e4 20 6 xe4 fxe4 21 Oxe7 Oxc4 22 fS Oxf1 23 ∏xf1∞ Polugaevsky - Kr. Georgiev, European Team Ch. 1989) 17 Oh4 exf4 (17 ... e4 looks suspicious as it robs the black position of its fluidity. In M Gurevich - Kuzmin, USSR 1988, White gained the advantage after 18 #c2 16 19 4)d1 0d7 20 0e1 a5 21 0c3 a4 22 4 al 11b8 23 4 e3 4 g6 24 11xb8 #xb8 25 #d2) 18 #d2 4)f6 19 0xf6 0xf6 20 0hS Qa6! (An improvement over 20 ... OgS 21 De2 Dg8 22 4)xf4 4)f6 23 #e2 0xf4 24 其xf4 4\xh5 25 的xh5 的g5 26 #f3 Oa6± Chernin - Kuzmin. USSR 1988) 21 4 e2 0xc4 22 的xf4 Oxd5 23 的xh6+ 的e8 24 4 f4 Og7 25 thg5 c4 26 Rbel 4)c6 27 ₩xd8 Haxd8 28 4\xd5 cxb3 29 axb3 49h7-

Polugaevsky - Timoshenko, Moscow GMA 1990. 16 dxcS 17 d6 &\xd6 18 4\ds ∏e8

19 4\xe7 20 ₩d5 Фъ7 Not 20 ... 0e6? 21 0xe7±. Exb7 xb7 ₩xd8+ Fixd8 23 Oxe7 Ob52 (82)



In spite of having given the impression of forcing the pace over the past few moves. White should here content himself with equality after 24 Hb1 Mxe2 25 @f1 Exa2 26 Exb7 @g8 (Both back ranks are causing trouble!) 27 0xc5-.

All this had happened before in Flear - Nunn, Szirak Izt, 1987, but Nunn had played the inferior 24 ... Exa2? when after 25 g4 f4 26 Ды f3 27 Of7 e4 28 Ods Od4 White had a chance to win with 29 Oh45

25 ДЫ Fixa2 26 g4??

A bad blunder. Nunn gives 26 Oxc5! Oxc5 27 ДЬ8+ 0f8 28 Дхf8+ Фg7 29 Mf7+ Sh6 30 g4 fxg4 31

## 86 Classical 9 Ad2

Oxe4 and Black should have no trouble holding the draw

Ea1 Tivel 0xel

28 Of7 If 28 exf5 then 28 ... (De7

△ ... Of6∓.

-5 29 Ae8 the 7

30 g5? White's last chance was 30 gxf5 0f6 31 0c6! 0xe7 32 Oxb7 a4 when he may retain some drawing chances. Now Black wins by sacrificing the pride and joy of

his position - the outside nassed a-pawn.

30 ... -41 31 0xa4 (0f7 White's hishon is trapped

and he is left with a hopeless endgame. 32 Of6

33 Oc6 4√d8 34 OdS+ 35 gxf6 Øxf6

36 £3 -3 37 ctof1 C\F4 38 Øb7 (DeS

39 cod4

Game 11 Flear - Hebden London (Watson. Farley & Willams) 1990

c4

&\c3 450 263 0-0

A42 (88

This will transpose to the variation analysed in 'b' below (9 ... 4)d7) if the knight quickly returns to f6. Hebden, however, has an alternative strategy in

mind Others that come into consideration here are:

a) 9 ... c6. This is a slightly odd move that has become quite popular recently. Black often uses the move ... c6. as a middle-

game device, usually in response to White making a concession somewhere. There is a danger that playing it so early might merely assist White in op-

ening queenside lines. Practical experience gives us the following: 10 b4 (10 a3

a2) 12 <u>0</u>b2 c5 13 分b5 偿d8

14 #c2 (14 a4 4 e8 15 f4

proved to be an unsuccess-

ful alternative strategy in

is more cautious: Boensch - Lautier Terrassa 1991 continued 10 ... cxd5 11 cxd5 4\e8 12 4\c4 f5 13 exf5 gxf5 14 f4 \$ g6 15 fxe5 dxe5 16 Oe3 Od7 17 Oh1 Oh8 18 a4 b6 19 Wd2 IIc8 20 b3±: 10 Abi may well be the best

reply to 9 ... c6, e.g. 10 ... bS 11 dxc6 b4 12 4\d5 4\xc6 13 \$\xf6+ 0xf6 14 \$\f3 0g4 15 4)el 0e6 16 4\c2 Fc8 17 b3± Sher - Gallagher, Hastings Challengers 1989/90. White will always have a small advantage with this pawn structure) 10 ... aS 11 bxaS 做xa5 (89) and now:

at) 12 龄c2 c5 13 心b3 龄d8 14 a4 4\d7 15 Oe3 (15 Od2 f5 16 f3 f4 17 a5 h5 18 4 a4 Wa6 (Preventing 4)b6) 19 Mfb1 gS 20 4 c1 4 g6 21 Ha3 Of6 22 €\d3 #e8 23 IIbS IIf7 24 #b2 Eg7 25 4 f2 4 h4 Ftacnik -Neurohr, Bundesliga 1991. Black has excellent play) 15 ... f5 16 f3 f4 17 Of2 g5 18 aS h5 19 4 a4 th8 20 Ifb1 Ie8 21 #b2 4 p6 22 h3 Of6∓ Shirov - Lanka, USSR 1989. van der Sterren - Lautier Lyon Zt. 1990, i.e. 15 ... exf4 16 0xg7 0xg7 17 Exf4 gS 18 IIf2 4\g6 19 Og4 f5 20 exf5 4\xf5 21 \b3 4\d4 22 □xf8+ 做xf8 23 4\xd4 做g7 24 \$\c2 Qxg4\(\pi\) 14 ... \(\pi\)a6 (This can be a useful move for Black as was seen earlier, but it looks premature here) 15 Oc3 Ad7 16 ₩b2 4\b6?! (Misplaces the knight and provides a target for White - why not simply 16 ... f5?) 17 Od1 f5 18 a4 Oh6 19 a5 4 d7 20 He1

4\f6 21 f3± Stefansson -Ioseliani, Gausdal 1991. White has had the worse of the play after 10 b4 a5. so perhaps 10 17b1 should be preferred.

b) 9 ... 4 d7 is an indication of Black's willingness to play a race. It was frowned upon for a long time, as 9 \d2 allows White to get going on the queenside very quickly compared to 9 4 el, but recent games by the young grandmasters Shiroy and Akopian demonstrate that life is not so easy for White, e.g. 10 b4 f5 11 c5

#### 88 Classical 943d2

♠66 12 f3 f4 13 ♠c4 g5 (90) and now White can pursue the initiative with or without the a-pawn:

b1) 14 Ga3 4 e6 15 b5 4 e8 16 b6 axb6 (16 ... cxb6 17 Axd6?! {This is doubtful. Preferable is 17 cxb6 and if 17 ... a6 then White has the instructive manoeuvre 4)a5 - c6 - a7(t)) 17 ... bxc5 18 €\xe8 Exe8 19 Ob5 Od7 20 d6 b6 21 thd5+ th8∞/∓ Vaganian - Shiroy, Manila Izt. 1990) 17 cxb6 cxb6 18 Wb3 hS 19 Habi g4 20 4\xb6 Wh4?! (Black should keep this square free for the knight, e.g. 20 ... WeS! 21 \$\xc8 (Not 21 \$\xaB2 \mathrea{g} 22 h3 (5h4∓) 21 ... ∏xc8 22 (5h1 \$\h4x0) 21 \$\xc8 \mathre{\mathrea} xc8 \mathrea{\mathrea} 22 Efc1?! (22 4)b5! is more to the point) 22 ... WeS 23 6\b5 IId8 24 6\c7 6\xc7 25 IIxc7 4)h4 26 ₩d3 Oh6 27 Wh1 Mf6so Shiroy - Akopian.

Daugavpils 1989.
b2) 14 a4 \$36 15 @a3 \( \textit{D} \)f7 16 b5 \( \textit{O} \)f8 17 b6 cxb6 18 \( \textit{Q} \)xd6?! (Curiously, White

deviates from 18 cvd6 whch proved successful in a game between the same two players the previous vear. viz. 18 ... 4 e8 19 IIc1 Od7 20 Wb3 hS 21 h3 Tr6 22 a5 and White went on to win. Epishin - Akopian. Daugavolls 1989) 18 ... Fe79 (Black's play looks antipositional, but the white pieces are very exposed tactically) 19 4\xc8 Tixc8 20 d6 bxc5 21 6 b5 11c6 22 6 c7 ₩xd6 23 Oc4+ \$\h8 24 6\e6 IId7 25 Wxd6 IIcxd6 26

b3) 14 Qb2 (An interesting alternative set-up for White, which was unfortunately not seriously testing alternately not seriously testing the hard 14 ... ⊕h8 15 Ect ≙pg8 4 h5 19 Qa3 ⊕e8 20 as ≦ph6 21 axb6 axb6 22 Qa4± Pein – Medina, Mexico City 1991. Black's play was very strange. The standard plan with ... ⊕k6 and ... III.

4\xe5 Hd2∓ Enishin

Akonian, Minsk 1990



10 b4 cS \$ht⊄ 12 f3 &\c4 Hebden has previous ex-

perience of this variation. viz. 13 ... gS 14 g4 fxg3 15 hxg3 4\g6 16 Ef2 h5 17 Eh2 h4 18 g4 of4 19 Qe3 tf6 20 Of1± Dzhandzhgava - Heb-

den. Hastines Masters 1990

14 84 15 Oa3

b5 (92)

16

This appears to be major strategic concession which abandons the base of his pawn chain. Nevertheless, Black had to take

some measure against the threat on b6. 17 0xc5 White avoids 17 ()xeS as

this would ultimately open the diagonal for Black's king's bishop.

17 ... 18 h3 20 Ad1

After this, it is clear that Black has won the race. Although his centre looks exposed. White is unable to organise a breakthrough based on d6. Meanwhile Black has gained time to open up the g-file for his

own purposes. fxg4 hxg4 hxg4 Nxg4 S\f2 #fd1 Of3

**0**b4 4XE4 Oxe4

White has been driven into a thoroughly defensive posture. Black now siezes the opportunity to eliminate the less effective of his two bishops while simulta-

neously mobilising his last dormant piece. 31 0xf8 Txf8 Te8

32 Wc3 33 Wd3 34 (bf1

### 90 Classical 947d2

SP4 36 ∰c2 cxd6 37 Oxe4 Oxe4 38 ()xd6 An ingenious last ditch

defence but it is hardly surprising, given the overwhelming nature of Black's attack, that there is an elegant refutation.

38 ...

Exd6 39 Th3 (94) The point of White's cunning defence. If now 39 ... Oxh3 30 gxh3 winning the black queen for two rooks, However, Black has

a vastly stronger continuation

41 IIxg3+ 0-1 Black's king is trapped

and there is no good de fence to ... Adi+.

# 5) Classical 9 b4 and others

This amounts to a blunt declaration of intent. Not wishing to expend time rerouting the king's knight, Wilden commences the Wilden commences the mines and the sever, this impatience permits Black to move his own king's knight to h5, a much more active post than d7 or e8, and one from where it can hop into f4, a square irritatingly close the white king.

Nevertheless, it is not all plain sailing for Black. White will be very fast on the queenside and can so-metimes consider meeting. It shall not be suffered to the consider meeting in the sail of th

Game 12 Karpman - Frolov USSR 1990



White has four other moves here which merit consideration. The first three are essentially waiting moves; White wants to see the Black set-up before deciding how to lay out his own stall. A further point is that an early ... f5 can sometimes be met by ♠13 - g5 - g6.

The fourth alternative, 9 OgS, has proved, for no apparent reason, very popular over the past two years. Black has scored well in these games, and has several playable ways to meet it.

a) 9 a4 a5 (Black should probably avoid 9 ... hs 10 a5! with a useful space advantage on the queenside) 10 4\e1 4\d7 11 0e3 fS 12 f3 Oc5! (it is best for Black to challenge on the queenside, as allowing White a free hand there is dangerous, e.g. 12 ... f4 13 Of2 g5 (Kasparov gives 13 ... b6 14 4)d3 4)c5 15 b4! as good for White) 14 4 dd3 4\f6 15 c5 4\p6 16 cxd6 cxd6 17 Ect h5 18 h3 g4 19 hxg4 hxg4 20 fxg4 4\e8 21 4\b5 Of6 22 Ec3 with good play, Peicheva - Ruxton, Oakham 1990) 13 4\d3 b6 14 b4 4\xd3 (14 ... axb4?! is not so good:

c5 fxe4 24 4\xe4± Peicheva - Hennigan, Oakham 1990) 15 對xd3 axb4 16 公b5 由h8 17 #63 4 8 18 Wxb4 4 16?! (Kasparov prefers 18 ... fxe4! 19 fxe4 Exf1+ 20 Exf1 Oh6!) 19 exf5 gxf5 20 Og5co Korchnoi - Kasparov, Barcelona 1989.

15 4 xb4 0d7 16 4 d3 4 b7 17 ₩b3 @b8 18 ₩b4 Дb8 19 Ifb1 4\g8 20 a5! bxa5 21 #a3 Oh6 22 Oxh6 4\xh6 23

b) 9 th1 th892 (a cheeky move!; 9 ... 4\h5 10 g3 f5 is playable, but White should

have an edge in the resulting structures, e.g. 11 exf5 4)xf5 12 4)g5 4)d4 13 0d3 4)f6 14 f3 c6 15 €\ge4 0h3 16

Iff2 cxd5 17 4\xf6+ 0xf6 18 4)xd5 0g5 19 0e4 Hc8 20 b3 Oxcl 21 Excl± Larsen -Nunn, Hastings 1987/88) 10 a4 (10 4)g1?! (very odd) 10 ... 6\d7 11 g4 f5 12 f3 6\g8 13 Qe3 Qh6 14 Of2 a5 15 a3 4)cSF Kanko - Hazai, Helsinki 1989) 10 ... aS 11 Ha3 4\fg8 12 4\e1 f5 13 4\d3 4\f6 14 f3 c5 15 dxc6 4 xc6 16 exf5 gxf5 17 Og5 Oe6 18 4 e1 TIF7 19 4 c2 1 18 20 4 bs Id7∞ LB Hansen - Kotronias, Bled 1991.



This is a slightly more constructive waiting than 9 a4 and 9 thi; White intends a quick Ic1 and play can continue: 9 ... 4h5 (9 ... 4)e8 10 4)e1 f5 11 4)d3 f4 12 Ec1 Ef7 13 c5 Of8 14 Og4 Oxg4 15 Wxg4 hS 16 世d1 用g7 17 f3 g5 18 cxd6 cxd6-/F Lechtynsky - Firt,

Brno 1990 was instructive.

White has achieved the highly desirable positional objective of exchanging the light-squared bishops, but at a cost of several tempi, and Black has a powerful kingside attack) 10 g3 (10 Ici f5 11 6 g5 6 f4 12 0xf4 exf4 13 Of3 fxe4 14 Oxe4 ♠fS 15 ♠e6 ♠xe6 16 dxe6 c6 17 其e1 尚e7 18 尚g4 齿h8 19 Ecd1 Hae8 20 Ob1 6\h6 21 ₩f3 ∏f6 22 Od3 ∏xe6 23 Exe6 数xe6 24 数xf4 頁f8 25 ₩e4 数xe4 26 0xe4 且e8∓ Korchnol - Spraggett, Montpellier Ct. 1985) 10 ... f5 11 exf5 (11 4)g5 is perhaps

more consistent: 11 ... 4)f6 12 f3 c6 13 始b3 由h8 14 Qe3 f4 15 Of2 fxg3 16 hxg3 6\h5 17 4 e 0 0 xe6 18 dxe6 Wc8 19 c5 d5 20 exd5 cxd5 21 4)xd5 世xe6 22 4 xe7 世xe7 23 中h2 the 5 24 Eg1 and with the bishop pair and slightly more sound pawn structure, White stands better. Ree - Riemersma, Dutch Ch. 1987; whilst 11 6 h4?! is a peculiar move: 11 ... \$16 12 f3 c6 13 thi f4 14 g4 h5 15 g5 \$\h7 16 Hg1= Utemov -Timoshenko, Podolsk 1990)

11 ... 6 xf5 12 6 e4 (97). Black has no problems

here, e.g. cl) 12 ... 尚eB 13 其e1 公f6 14 Od3 4)xe4 15 0xe4 4)h6 16 DgS Dg4 17 Of3 Af6 18 0e3 h6 19 4 e4 0f5± Utemov - Shekachov, Moscow

1991.

c2) 12 ... 4)f6 13 0g5 (13 Od3 Od7 14 Ect \$h8 15 Og5 b6 16 b4 a5 17 a3 axb4 18 axb4 Ea4 19 We1 We8 20 Oxf6 Oxf6 21 Hai Hxai 22 世xa1 世f7 23 世a2 Oc8 24 Ect Og7 25 Eft Oh6 26 We2 4-4 King - Davies, London (Watson, Farley & Williams) 1991) 13 ... h6 14 Oxf6 Oxf6 15 Od3 Og7 16 Og2 c6 17 Wb3 掛h8 18 h4 做d7! (a very sneaky move, threatening the h3-square) 19 Eh1 Wf7 20 Qe2 b5 21 Hadi Qb7∓ Frias - Nijboer, Wijk aan Zee 1991. White has big problems in the centre and on the long diagonal.

d) 9 Og5 (98): dt) 9 ... 4\hS d11) 10 g3 h6 (10 ... f6 11

Od2 f5 transposes to a line from 9 Od2(=), but Watson's method may be even better) 11 Od2 Oh3 12 He1 fS 13 4h4 4)f6 14 exf5 g5 15 4)R6 4)xg6 16 fxg6 Of5 17 Qe3 @e8 18 c5 a6 19 Ec1 ₩xg6∓ Bern - Watson.



di2) 10 cel cf4 11 cd3
cxe2+ 12 gxe2 f6 (the immediate 12 ... f5 also worked okay for Black in

Kern - Maeder, Dortmund 1991, Le. 13 exf5 gxf5 14 6yf4 gf6 15 Qxf6 gxf6 t6 4yd3 f4 17 4ye 1 g6 18 13 6yf54) 13 Qe3 f5 14 f3 f4 15 0/f25 11 3 Qe3 f5 14 f3 f4 15 0/f2 g5 16 65 18 17 f3 eq 1 18 b4 g4 19 b5 4yg6 20 g4h1 b5 21 cxd6 cxd6 22 a4 gf6 22 4Qa2 Qb4 24 Qab4 gf7 25 Ed6 (White is struggling to find counterplay) 476 26 Qb2 gxf3 27 gxf3 Qxf2 29 yxf6 20 dx6 Ayer4 (Lloyds Bank) 1990,

d2) 9 ... h6 10 0xf6 0xf6 11 b4 (99). White has given up his good bishop but gained

time for the queenside advance. Black now has two plans: d2l) 11 ... Qg7 12 cS fS 13

②d2 fxe4 14 ⊙dxe4 ⊘fS 1S Og4 Od7 16 ∰d3 Oe8 17 a4 Of7 18 a5 ⊘d4 19 a6 b6 20

cxd6 cxd6 21 ∰c4∞ Soffer -Nemet, Bern 1991. d22) 11 ... ∯g7. This may

be playable, but Black needs an improvement over the game Schmidt - Skalik, Polish Ch. 1991, which continued: 12 c5 26 31 a 44 tobt 13 cx46?1 cx46 14 2 d2 0g5 15 4)c4 f5- Dussol - Shirov, Torcy 1990; and 13 4d2 0g7 14 c6 bx6 15 dx66

f5 16 6)d5 0g5 17 0c4 0xd2

13 OhS? e4! Gelfand - Grivas, Haifa 1989) 13 Oh4 & f6

(13 ... exf4?! looks very unnatural as, with hanging pawns, Black usually wants to keep the position fluid. It certainly didn't work out well in Pomes - Spraggett. Terrassa 1990: 14 4/13 4/16 15 Oxf6 Exf6 16 4 d4 Od7 17 Oh5 c6 18 663 666 19 6xb6 axb6 20 Exf4±) 14 Oh5?! c6 15 4\b3 exd5 16 Oxf6 Fixf6 17 €\xdS \#62 Oe6 19 Haci Hc8 20 thi that Winants - Hellers, Wijk aan

Zee 1990. Black has good central control and the two hishons Returning to the position after 9 h4 (100)

a) 9 ... 4\d7 and now: at) 10 Oa3 f5 t1 c5 4\f6 12 cxd6 cxd6 13 4 g5 fxe4 14 Dexe4 Df5 15 Dxf6+ Дxf6 16 4 e4 Ef7 17 bs Of8 18 Ob2 Od7 19 a4 Wh4 20 Wd3 Te8

21 Oct 12-16 Karpman Akopian, Minsk 1990. a2) 10 Od2 f5 11 4 g5 4 f6 12 f3 c6 13 c5 (this is very

odd. why not 13 #63?) 13 ...

cxd5 14 exd5 h6 15 \$\h3 dxc5 16 Oc4 @h8 17 bxc5 €\exd5 18 €\xd5 €\xd5 19 \c1 f47 Firt - Mrva, 1990.

a3) Nunn recommends 10 c5 f5 (10 ... dxc5 11 bxc5 ∆xc5 12 0a3 b6 13 Tc1 is good for White) 11 4\d2

dxc5 12 bxc5 4\xc5 13 0a3±. b) 9 ... a5 (101) and now:

bt) to bxaS c5 (to ... ExaS 11 4\d2 \ta8 12 a4 b6 13 4\b3 6 e8 14 aS bxa5 15 6 xa5 0d7 16 c5 dxc5 17 4 b7 thc8 18 Tixa8 Wxa8 19 4 xc5 Oc8 20 4)b5± Martin - McFarland British Ch. 1991. White has made good progress on the queenside, but Black seems to have decided to renounce traditional kingside counterplay) 11

dxc6 4\xc6 12 Og5 Wxa5 13 Oxf6 Wxc3 14 Wxd6 Oc6 15 Op.5 Ha6 16 c5 Hxa2 17 Hxa2 ①xa2 18 首d2 首xd2 19 公xd2 €)d4 20 0c4 0xc4 21 €\xc4 IIc8- Bonin - Ree. New York 1985.

b2) 10 Qa3 axb4 11 Oxb4 ∆d7 12 a4 Oh6 (The game

Berg - Nunn, Bundesliga 1985/86 reached the same position, but with both sides having taken a move more, White having captured on a5 and then played

more, White having captured on a5 and then played 13 ... Qe5 14 Qd2 Qb6 15 ga3 15 (6) Qb5 Ce6 17 Qbc6 Qb7 18 c5 88 41 9 86 1 Qbc5 20 Qbbc5 dbc5 21 Qbc6 Qd4 22 Qc6 Qf5 23 73 Qbc6 24 fcc6 Jbc7 25 Qbc6 Qd5 20 Gb7 Qb6 25 Qb6 Qb6 25 Qb6 Qb6 25 Qb6 25 Qb6 Qb6 25 Qb6 Qb6 25 Qb6 25 Qb6 25 Qb6 Qb6 25 Qb6 26 Q

10 c5 a) 10 Ad2 is an interesting move. Play can continue 10 ... 4\f4 11 a4 f5 12 Of3 g5 13 exf5 4\xf5 14 g3 4\d4 (this is ingenious, but 14 ... 4h3+ is better. Keene -Kavalek, Teesside 1975 continued 15 the 2 thd7! 16 4 b3 €)d4 17 €)xd4 exd4 18 €)b5 c6 19 6\a3 Fxf3! 20 tfxf3 g4 21 #b3 #e7 with a strong attack) 15 gxf4 4\xf3+ 16 4xf3! (16 \mathref{w}xf3? was played In a famous Petrosian -Gligoric game which Black won brilliantly, but the text is much stronger. Black should play this variation as Kavalek did in the above game) 16 ... exf4 (16 ... e4??

was less than successful in

Martin - Britton, British Ch. 1991; 17 ♠xg5 ♠xc3 18 Ḥa3 ♠g7 19 ℍg3 1-0) 17 ♠b2 g4 18 ♠h!! and it will be difficult for Black to survive.

vive.
b) 10 g3 f5 (an alternative which deserves close consideration is 01... a5 f1 bxx5 f5 12 \$\frac{1}{2}\$ \$\text{Q42}\$ (This plays into in much better) 12 ... \$\frac{1}{2}\$ \$\text{f1}\$ \$\text{f2}\$ \$\text{q42}\$ (This plays into in much better) 12 ... \$\frac{1}{2}\$ \$\text{f2}\$ \$\text{f2}\$ \$\text{q42}\$ \$\text{f2}\$ \$\

If 23 MAT Wh4+ mating) 23 Wei Haff 24 e4 Wf 40-1 Vanheste - Riemersma, Dutch Ch. 1987) 11 DgS (II c5 Qf6 12 Ad2 g5 13 exf5 Qxf5 14 Qde4 h6 15 cxd6 cxd6 16 Qxf6+ Qxf6 17 Qe4- Ricardi - Schwanek, Buenos Aires 1990) 11 ... Qf6 12 f3 (102) and now:



14 ∰b3 b6 15 <u>O</u>d2 <u>∏</u>e8 16 ∰g2 <u>∏</u>a8 17 a4± van Wely de Jong, Wijk aan Zee II

1990

looka much better) 13 ... 16
14 cxd6 \$\forall xd6 15 \infty \infty \text{6 0xe6}
14 cxd6 \$\forall xd6 15 \infty \text{6 0xe6}
18 axb3 a6 19 Qe3 \infty \text{6 20}
exf5 gxf5 21 Qd3 e4 22 fxe4
\text{9g4 23 Qd2 \text{8 d8 24 \infty \text{4 0xe3}
Qxa1 25 \text{Exa1 \infty \text{cest} 26 \text{Qe2}
fxe4 27 \infty \text{Cyc1}
\text{Exa1 \infty \text{cest} 26 \text{Qe2}
fxe4 27 \infty \text{Cyc1}
\text{Exa1 \infty \text{cest} 26 \text{Qe2}
fxe4 27 \infty \text{Cyc1}
\text{Exa1 \infty \text{cest} 28 \text{Qxe4}
\text{Exa1 \text{Qyc2}
fxe4 \text{Exa1 \infty \text{Cyc1}
fxe4 \text{27 \infty \text

Dutch Ch. 1991.

33) 12 ... c6 13 b5 h6 14

296 0xe6 15 dxe6 €28 16

bxe6 (16 0a) allows Black
to advantageously close
the position: 16 ... c5 17 ₩d3

₩d8 18 €2d5 ₩xe6 19 exf5

gxf5 20 0xe7 ₩xe7 21 且adl

a6∓ Makarov - Cvitan, Bc1

grade GMA 1988) 16 ... bxc6

17 0a3 c5 18 ₩a4 €xf7 19 ₩d7

xxd7 20 exf7 %c6 21 0d1

24 h4 h5 25 Hable van Wely Reinderman, Dieren 1990. b4) 12... l4 13 e5 (13 thg2 looks like an improvement over the text, it was certainly convincing in Ghitescu - Milu, Bucharest 1991; 13... fxg 3 14 hxg 3 ch5 15 Ehll h6 16 cpc 0xe6 17 dxe6

4 d4 22 mg2 mf7 23 0a4 me7

c6 18 Qe3 號c7 19 號d2 贵h7 20 且afi ! 負g8 21 f4 exf4 22 gxf4 負hf6 23 f5±) 13 ... dxc5 14 Qc4 (White heads for great complications; 14 bxc5 would have led to an hố 15 全 6 Qxa6 16 dxe6 fxg3 17 hxg3 營d+) 14 ... cxb4 15 d6+ 贵h8 16 全b5 (White cannot be greedy here; 16 dxe7 娄xe7 17 全xa4 b5 18 Qxb5 全h5, and although White has an extra piece, his position is a disaster) 16

... h6 17 4)f7+ Xxf7 18 0xf7 cxd6 19 4\xd6 0h3 20 0b3 \$h7 21 Ef2 40c6 (the dust settles and reveals a slight edge for Black, who has two pawns for the exchange and an active position) 22 Qb2 We7 23 Ec1 €)d4 24 gxf4 €)h5 25 fxe5 Oxe5 (Black has managed to loosen the white king a little more; if now 26 0xd4 Oxd4 27 微xd4 微g5+ demonstrates the benefit of this. With his minor pieces playing such an active role, Black is not hampered by the material deficit of the exchange) 26 4 f7 4 xb3 27 \$\xe5 \$\xc1 28 \mathbb{\mathbb{m}}\xc1 \mathbb{\math

sen - Nunn, Wijk aan Zee 1991.

10 ... \( \int \) \( \frac{1}{2} \) \( \frac{1}{4} \) \( (103) \)
a) 10 ... \( \hbar h 6. \) This is a sneaky waiting move; Black removes the \( \frac{1}{2} \) \( \frac{1} \) \( \frac{1} \) \( \fr

異c2 其xc2 30 微xc2 微g5+ 31

費hi 曾e3 32 曾c7+ 4 g7 33

世c1 世c2 34 世g1 g5 35 Od4

6\e6 36 thg3 6\f4 0-1 C Han-

#### 98 Classical 9 h4 and others



structive move. Some pos-

sibilities:
al) 11 g3 f5 12 4 d2 4 f6 13
f3 fxe4 14 fxe4 4 h3 15 ff2
dd7 16 4 4 fxe4 4 fxe4
fxf8 18 4 fxe4 fxeLalic Petrushin. Bosna v Trud

sen, Gausdal 1991) 14 ... \$\text{\te}\text{\texi{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\tex

Farley & Williams) 1990. b) 10 ... a5 11 cxd6 cxd6 12 分55 公f4 13 ②xf4 exf4 14 且c1 axb4 15 對53 ②g4 16 且c7 公68 17 其xb7 對a5 18 ②c4 (18 ... ①xf3 19 exf3 公b6 20 用b1 ◆ 21 世xc4 - Grivas - Cooper, Novi Sad Ol. 1990) 18 ... 496 19 里で 4xc4 20 世xc4 里作8 21 里で 月xc6 22 世xc6 世xa2 23 東xd6 世a7 24 4分8 世a6 で 3 なんり で 4xc9、 Tel-Aviv 1991.

c) 10 ... F5 (104) and now:
104 夏 夏 朝 夏 安
東 主 東 東 東
京 介 東 主 東
京 介 東 主

IS exd6 cxd6 16 Eadl 0d7 17

\$\text{c} \text{DS OxbS 18 Qxb5 Ec8 19} \text{Ec8 19} \text{Ec8 19} \text{Ec8 19} \text{Ec8 19} \text{Constant September of McDonald, Andorra 1991) 12 ... fxe4 13 \text{Cxc4 13 Qxc4 \text{Cxc6 14 Qxc6 cxd6 6 \text{Qd5 16 Qd5}} \text{Ec8 19 Qc4 \text{Ec8 17 Great September of 
c2) 11 \$\frac{1}{2}\tilde{5} \tilde{5}\tilde{7}4 12 \tilde{9}\tilde{6}\tilde{6}\tilde{1}5 14 \tilde{7}a 35 15 \tilde{5}\tilde{1}5 \tilde{9}\tilde{5}\tilde{9}\tilde{7}14 \tilde{7}a 35 15 \tilde{5}\tilde{5}\tilde{6}\tilde{5}\tilde{6}\tilde{1}5 \tilde{6}\tilde{1}5 \tilde{1}5 \tilde{6}\tilde{1}5 \tilde{1}5 \tilde{6}\tilde{1}5 \tilde{1}5 \tilde{6}\tilde{1}5 \tilde{1}5 \til

c3) il exf5 gxf5 12 公g5 分f6 13 營b3 (this doesn't work; White should instead consider the immediate attack on Black's pawn centre with 13 f4) 13 ... h6 14 cxd6 cxd6 15 De6 0xe6 16 dxe6 d5 17 Ob2 #b6 18 4\a4 #d6 19 4 c5 b6 20 f4 bxc5 21 fxe5 Wb6 22 exf6 c4+ 23 Ch1 cxh3 and Black went on to win, Diuric - Byrne, New York 1990.

11 0xf4 exf4 Ac1 (105)

12 Wd2 fS (Black falls a long way behind in development after this: a plan with ... h6, ... g5 and ... 4 g6 was preferable) 13 Had1 fxe4 14 6 xe4 h6 15 cxd6 cxd6 16 6\d4 6\f5 17 6\xf5 0xf5 18 Wxf4 0eS 19 We3 Oxh2+ 20 @xh2 Wh4+ 21 @e1 Oxe4 22 Ad4 Rae8 23 Of3±

Tisdall - Jonsson, Revkiavik 1989.

12 ...

a) 12 ... a6 (this looks slow, but it works out okay in this pame) 13 Wd2 Oh6 14 eS dxeS IS ()xeS f3 16 Wxh6 fxe2 17 4\xe2 \text{trxd5 18 4\x4 4\f5 19 ₩f4 ₩d3 20 4\g3 √xg3 21 hxg3 Qe6- Halasz - Segal, Beer-Sheva 1991.

TxaS 14 cxd6 cxd6 15 163 \$\text{th8 16 \$\pi\text{fd1 \$\pi\cs 17 \$\infty\a4}\$ 1/2 Skembris - Ivanovic. Novi Sad Ol 1990) 13 ... axb4 14 cxd6 cxd6 15 Wb3 Og4 16 Tic7 Tie8 17 Tifc1 (A)f5 18 Wxb4 Uxa2 19 exf5 Uaxe2 20 fxg6 hxg6 21 t/rxf4 Od7

b) 12 ... aS 13 (AbS (13 bxaS

22 6\xd6 \\x\x\x\rxc7 23 \\x\x\rxc7+ 切h7 24 尚xg7+ 贵xg7 2S 4)xe8+ 0xe8 26 11xc7+ @f6 27 Txb7 (White's last ten moves have all been captures, so it is hardly surprisingly that Black has run out of pieces!) 27 ... Ila2 28 h4 1-0 Yriola - Grivas.

Thessaloniki Ol. 1984. 13 4\d4!?

a) 13 h3 g5 14 a4 4\g6 15 6bS (a typical position for this variation: Black has the two bishops, the eSsquare and mobile pawns on the kingside, while White has the initiative and a big lead in development) 15 ... a6 16 4 bd4 He8 17 Hc4 #f6 18 #c2 h5 19 4\f5 (in view of what happens in the game, prefacing this with the pawn exchange on d6 might be better) 19 ... Txe4! 20 做xe4 Oxf5 21 做d4 the7 22 thd1 p4 23 hxp4 hxp4 24 Ch2 WeSE Suba -

Schmidt, Prague Zt. 1985. b) 13 6\d2 a6 (13 ... g5 14 4)c4 a6 15 a4 4\e6 16 cxd6 cxd6 17 aS Де8 18 4\b6 Дb8 19 Oh5 Ne5 20 h3 W/f6 21 f3

## 100 Classical 9 b4 and others

Od7∞ Skembris - Milos. Novi Sad Ol. 1990) 14 4)c4 fS (here we see Black's alternative plan to that of ... eS and ... \$26: he tries

to undermine the white centre) 15 Od3 fxe4 16 Ove4 ♦\f5 17 ∏e1 €\h4 18 @f3 @xc3 19 Exc3 ₩f6 20 Ec2 Of5 21 Oe4 Rae8 22 Oxf5 WgS!+ Hergott - Winants, Thessaloniki Ol. 1984.

13 13 ... a6 14 h3 th7 15 thd3 (15 Og4! Oxg4 16 hxg4 6)g8 17 4 F3!) 15 ... 4 8 16 cxd6?! cxd6 17 4 f3?! ∏e8 18 a4 Od7 19 a5 ∏c8∓ Karpman -

Kruppa, USSR 1990.

14 Oh5 Preventing ... og6 and forcing Black change plan.

14 ań 15 n3 th8

TIBR 17 Tel Rock 10 ÖeS Oc4 Aves Tres

20 A FS

White is slightly better. but starts to go astray. The right idea was 22 g4! fxg3 23 fxg3 Ece8 24 6 ed4, consolidating the fS outpost.

22 23 Af3 **Moes** 

24 cxd6 cxd6 25 Tic7?! White should mount a

damage limitation exercise with 25 Dxe5 Exe5 26 g4 fxg3 27 fxg3 6\h6!=.

25 ... 26 hxg4

27 Axes White is getting carried away with his initiative and not paying attention to his own weaknesses, especially

the e4-pawn. Tives 28 Ed721

28 對d4 對f6! (threatening 29 ... XxfS) 29 Wc3 IIfe8∓. 28 €\f6! IIxd6 Tife8

HoxES1 (102)

Tixel+ thh? p3+!

22 6 ed4?

# Classical 8 Qe3

With 8 Qe3 White maintains the central tension by postponing the advance d5 and there often follows a period of shadow boxing, the main feature of which is Black's pursuit of the white queen bishop with moves such as ... Qu4 and

... f6. Black will hope to gain time and further his kingside ambitions, whereas White presumes that these manoeuvres will only create weaknesses in his opponent's position.

opponent's position.

Play can revert to familiar situations if White
subsequently closes the
centre with d5, and much
of the tension in the Qe3

of the tension in the <u>Qe3</u> lines revolve around whether White can play this advance in favourable circumstances.

This variation has much in common with 7 Qe3, and they will often transpose into each other.

> Game 13 Miles - Rogers Manila Izt, 1990

1	c4	g6
2	e4	Ög7
3	d4	d6
4	4)c3	Df6
S	Oe2	0-0
6	₹ <u></u> )£3	eS
7	0-0	4\c6
8	Qe3 (108)	

108	H W	0 8		置き	
В	武士	1	鯔	土隆	土
	Hill	4		ã.	100
	Z.,	-A TIN	*	and R	9000
П	1992 RES	至如	論	な問	No.
	<b>全部</b>	72.1	o)	m 1	- 175
	10	關也		H	9
	-			A-	_

## An important alternative is 8 ... Tie8 9 dxe5 (9 d5

leads to dead equality, e.g. 9 ... \$\times \text{...} \text{4} 10 \text{...} \text{4} \text{...} \text{4} \text{...} \text{2} \text{...} \text{4} \text{...} \text{2} \text{3} \text{...} \text{4} \text{...} \text{2} \text{3} \text{...} \text{4} \text{...} \text{2} \text{3} \text{...} \text{4} \text{1} \text{2} \text{3} \text{3} \text{4} \text{1} \text{7} \text{3} \text{5} \text{6} \text{1} \text{8} \text{6} \text{3} \text{3} \text{5} \text{4} \text{8} \text{Rikovic} \text{...} \text{4} \text{dxeS} \text{9} \text{...} \text{dxeS} \text{(9} \text{...} \text{...} \text{3} \text{cs} \text{5} \text{is playable, but}

Black will always be slightly worse, e.g. 10 & xeS

### 102 Classical 8 Qe3

a) 10 h3 Qe6 11 c5 We7 12 Wc2 Had8 13 Had1 and now instead of 13 ... Had1? 14 Had1 Had8 15 Qb5± Speelman - Nunn, Hastings 1987/88, 13 ... a6 is okay for

Black.
b) 10 c51? has been tried recently. White plans (b) 3 with uncomfortable pressure against b7 and f7.

bi) 10 ... Qg4?! (This gets Black into a tangle) 11 Qg5 f6 12 Qd2 Qh6 (12 ... f5 5 Qg5 is bad for Black, but maybe 12 ... Qh8 is playable, e.g. 13 Wfc1 f5 14 Qg Wd7 15 05 f4 16 h3 \$\tilde{6}\$ f6 17

Qxf6 Qxf6 18 QdS \mathfrak{mg} 7 19 \mathfrak{Q} \text{ Qschnitzer - Brunner, Bundesliga 1991) 13 \mathfrak{mb} 13 \text{ Qscho} 14 \mathfrak{ms} 13 \mathfrak{Qscho} 2 \mathfrak{ms} 15 \mathfrak{Qscho} 3 \mathfrak{ms} 15 \

14 wysd8 Exd8 15 dds, but after 15 ... 75 Black will obtain counterplay) 13 ... 45h8 14 Ead d dg8 15 def we'r 16 dyd5 wr'r 17 dc4 Eb8. 18 Qc3 Qe6 19 def 19 dd4 (Otherwise Black will have great difficulty in freeing his position) 20 gxd4 exd4 21 Exd4 f5 22 exf5 Qxd4 25 fxe6 wg/, Miles – Wahls; Blei 1990, and now 24 dd3.

is very good for White.
b2) 10 ... \$\fonc{\text{we}}{2} = 17 \text{ 11 } \text{ who 3}\$ (ii. 15 \text{ bas}) 10 ... \$\fonc{\text{we}}{2} = 17 \text{ 11 } \text{ who 3}\$ (iii. 15 \text{ bas}) 10 ... \$\fonc{\text{ bas}}{2} = 12 \text{ bas}\$ (White over-estimates the power of this pin, missing a clever black tactio 12 ... \$\fonc{\text{ dg}}{2} = 13 \text{ clack tactio 12 ... }\fonc{\text{ dg}}{2} = 13 \text{ clack tactio 14 } \text{ exd5}\$ \$\text{ Qx/3}\$ 15 \$\text{ gx/3}\$ \$\text{ ledBit } \text{ Mai-type, a Shebekachev, a Shebek

mo 1991.
b3) 10 ... h6 11 h3 (This is rather slow; 11 始53 is an alternative, and if 11 ... 公会 12 互相创 微67 13 公员 11 ... Qe6 12 赞4 赞68 13 页fd1 a6 14 公县 5 h5 15 h2 贵h7 66 18

Og4 Oxg4 17 hxg4 of4 18 Oxf4 exf4 19 Oxf4 Oxb2 20 Dabi Og7 21 of3 Wxg4 22 Dxb7 od4 Boensch Volke, German Ch. 1991.

c) 10 gxd8 and now the recapture with the rook gives White a slight edge, but taking with the knight

is fine for Black, e.g.: ct) 10 ... fixd8 11 Afd1 Og4 12 4 d5! (More troublesome than 12 4\b5 Exd1+ 13 Exd1 \$\e8 14 c5 a6 15 \$\c3 \mathbb{I}d8 16 Txd8 4 xd8 17 4 d2 0xe2 18 ⊕xe2 ∰ f8 19 € c4 ∰ e7 20 4)c3 c6 21 4\a4, although even here, White retains a nagging edge, Suba - Zuckerman, New York Open 1987) 12 ... 4\xe4 13 4\xc7 IIxdl+ 14 IIxdl IIc8 IS 4\dS 6 16 6 xf6+ 0xf6 17 h3 0e6 18 b3 a5 19 4 g5! 4 d4 20 0d3 0d7 2l 0e4± Dlugy -Fishbein, New York Open

pawns. c2) 10 ... a xd8 11 abs De6 12 DgS ∏e7 13 ∏fd1 b6 14 a4 (14 c5 4)xc5 15 Ed8+ Of8 16 4 xa7 11xa7 17 11xc8 He8 18 Hxe8 0 xe8 19 0 f3 f6 20 Oc4+ 4-4 Piket - Nunn, Wilk aan Zee 1991) 14 ... c6 15 0 xe6 0 xe6 16 0 c3 11 b7 17 b4 (White must play this or

1991. White has pressure against the weak queenside

Black will prevent it with ... Of8 and then the plan of ... 4 d7 and ... Oc5 will give him the edge) 17 ... Of8 18 bs (18 Hab1?! left White struggling to hold the balance in Portisch - Nunn.

Amsterdam OHRA 1990: 18 ... \$\d7 19 b5 \text{\text{Tc8 20 \$\d5} €\c5 21 bxc6 \(\mathbb{T}\)xc6 22 aS bxa5 23 4)f6+ @h8 24 Exb7 \$\xb7 25 \$\d7 0d6 26 c5 \d7 27 cxd6 Fxd7 28 Og5 Fxd6

29 Of6+ @g8 30 Oxe5 ∏xdl+ 4-4) 18 ... Tic8 19 Og5 (Dg7 20 bxc6 Axc6 21 0xf6+ @xf6 22 Id8 Oc5 23 Ig8 Ic8 24 ∆d5+ @g5 25 ∏xc8 Qxc8 26 g3 f5= Gausel - Hellers, Oslo 1991.



Of6 White After 9 ... must play accurately to keep the advantage, i.e. 10 0xf6 4\xf6 11 h3! (Not 11 dxeS dxeS 12 Wxd8 Fxd8 13 \$\d5 \$\e8! \Delta ... Og4=) 11 ... exd4 12 0xd4 He8 13 0xc6 bxc6 14 曾c2 曾e7 15 頁fel Дb8 16 Даdl ₩eS 17 ₩d2 aS 18 Ofi± Vodinovic - Mollov, Plovdiv 1988.

10 Qc1 10 Oh4, preventing ... f5 is an important alternative, which gives rise to the following (11D:

a) 10 ... g5 11 Og3 4\h6 12 dxeS fxeS (This is a very double-edged position: Black has a strong central position, but some weaknesses on the kingside) 13



h3 (13 c5 e4 14 6 d2 dxc5 15 €\b3 €\d4 16 €\xc5 c6 17 Oc4+ \$\h8 18 \$\rightarrow\e2 \rightarrow\e2 \right 4\b3 0e6 20 0xe6 4\xe6 21 #c2 4)f7 22 f3 gxf3 23 fxf3 ofg5 24 If5± Chekhov -Paehtz. Berlin 1990) 13 ... 4)f7 14 c5 (14 4)d2 0e6 15 0g4 4\d4 16 4\d5 4\h8 17 \$\b3 \$\rightarrow\$6 18 \text{Uc1 Of7 19 \$\rightarrow\$63 ∆f4 20 €\xd4 exd4 21 €\f5∞ Zsu Polgar - Hellers, Wijk aan Zee II 1990) 14 ... 3e6 15 cxd6 做xd6 16 做a4 做b4 17 #xb4 4\xb4 18 a3 4\c6 19 ∆d5 0xd5 20 exd5 €\e7 21

∏fd1 4\f5∞ Gruenberg

Vogt, Leipzig 1998. b) 10 ... ∯h (A more solid continuation than 10 ... gs, but lacking in dynamism) 11 daes (11 Eq. 2)h (12 daes daes 13 c. 52 q. 44 24.2 Que-25 ∰xe2 2,44 16 ∰d1 42.8 17 42-4 ∰d7 18 ∰d3 Jase 19 15 4)p? 20 Дf2 Quee 21 2,455 Rajkovic - Pavlovic, Yugoslavia 1987) 11 ... dxe5 12 cS 4)h (13 h) 26 q. 41 45 d. 48 ± 45 ± 45 d. 45 d. 45 d. 45 d. 45 d. 51 Eg. 41 f. 56 d. 45 d. 45 d. 45 d. 51 Eg. 41 f. 56 d. 45 d. 45 d. 45 d. 56 maybe 15 ... a6!? is better! 16 Qb5 a6 17 Qxc6 bxc6 18 exf5 gxf5 19 Efel± Suba - Watson, New York Open 1987.

dez, New York Open 1991.



Black has two important alternatives:

a) 10 ... \$\(\phi\) 611 dxeS (This is more testing than 11 dS, when 11 ... \$\(\phi\) 67 12 b4 \$\(\phi\) f7 13 S S S 14 \$\(\phi\) 5 \$\(\phi\) x65 15 \$\(\phi\) x65 16 (6 dd2 fxe4 17 0c4 0f5

18 g4!? Oc8 19 (xe4 \$h7 20 cxd6 cxd6 21 Ucl was not worse for Black in Agdestein - Cvitan, Novi Sad Ol. 1990) 11 ... dxeS (In some previous variations, with 10 3h4, the recapture with the f-pawn was fine for Black, but here it is dangerous, as the white queen's bishop can play an active role, e.g. 11 ... fxe5 12 Og5 Wd7 13 €\d5! (13 #\d2 €)f7 14 De3 b6= let Black off the hook in Wells - Vukic. Graz 1990. 13 ... @h8 14 Ffc1 4\f7 15 Oe3 (c5 is coming and Black has big problems) 15 ... Excd8 16 c5 6\e6 17 cxd6 \wxd6 18 €xc7 €xc7 19 ₩xd6 €xd6

20 Exc7+- Thorsteins -Yedidia, Paris 1991) 12 Wd5+ (This activates the queen but White can also station it on a4, e.g. 12 c5 3e6 13 ₩a4 @h8 14 Ob5 Od7 15 Ed1 ₩c8 16 ₩a3 Og4 17 Oxc6 bxc6 18 4 e2 4 f7 19 h3 Qe6 20 Wa4 Wb7 21 b3± D Gurevich - Fedorowicz, USA Ch. 1989) 12 ... & f7 (12 ... 45h8 13

4)d5 4)g8, and now 19 €h1! dealt with Black's threat of ... Ad4 and left White with the advantage in Portisch -Spraggett, Moscow GMA 1990) 13 Qe3 Qg4 14 Had1 (14 Afd1 #c8 IS Set Oe6 16 #bs 6d6 17 ₩a4 6d4 18 c5 €xe2+ 19 €xe2 €c4 20 0c1 Дd8 21 4\d3 @d7 22 @c2 @f7 23 b3 4\a5 24 Od2 4\c6 25 6\b4 6\xb4 26 0xb4 0f8-Fauland - Vukic, Graz 1991) 14 ... ₩c8 15 c5 Ge6 16 ₩d3 4)e7 17 4\d5 ∏e8 18 ₩b3 c6 19 Oc4 cxd5 20 exd5 Exd5 21 Oxd5 Oxd5 22 Exd5 Te7 23 fffdit Barbero - Vukic Graz 1991.

b) 10 ... 45h8 (tt3) and now.



sition is compared to the main line (8 d5 De7) it would, at first sight. appear to be a bad deal for White, Black has played the useful ... Ch8 and has also cleared the way for the 3e3 We8 14 Tad1 3e6 15 WhS advance of the f-pawn. Дb8 16 世a4 a6 17 Qc5 Дf7 18 However, Black's knight on g4 is a greater handicap than one would expect. If it is defended with ... hS. then a subsequent ... f5 may allow White to play exf5 exf5 and then h3, possibly winning the exposed bnawn If it retreats to h6 then Black has lost time

### 106 Classical 8 De3

and placed the knight on a poor square. Let's see how this works out in practice: bii) 12 4 e1 h5 (12 ... f5

worked well in Z Polgar -Xie Iun. Novi Sad Women's Ol. 1990: 13 Oxg4 fxg4 14 De3 c5 15 dxc6? {Opening up the position for the bishops cannot be right. White should simply play IS Ad3 A b4 with a small plus) 15 ... bxc6 16 Og5 thc7

17 Oxe7 Wxe7 18 & c2 h5 19 Ae3 Qe6 20 the2 Qh6∓) 13 Ad3 f5 14 exf5 4\xf5 15 h3 ည်း6 16 <u>Og</u>S c6 17 <u>O</u>f3 କ୍ରd4 18 0e4 #e8 19 f3 cxd5 20 cxd5 Of5 21 @h2 Od7 22 ₩b3± Brenninkmeller - Shirov.

Groningen 1990. b12) 12 4 d2 4 h6 (After 12 ... hS. it is difficult for Black to get going on the kingside, e.g. 13 b4 4\h6 14 c5 f5 15 cxd6 cxd6 16 exf5 Nexf5 17 4)ce4 4)d4 18 4)c4 5xe2+ 19 ₩xe2 5xf5 20 Og5 ₩d7 21 a4 b6 22 b5± Diurhuus - Lanka, Peer Gynt International 1991) 13 b4 f5 14 c5 (Neg 8 15 (Nc4 f4 16 a4 ♠f6 17 f3 g5 18 h3 (Black) has opted for the traditional race, but the knight on h6 is horrible - by blocking the h-pawn and preventing

the use of h6 by a bishop or

rook, several of Black's

thematic ideas have been

taken away) 18 ... 4\f7 19

3a3 Ile8 20 b5± Diurhuus -

Watson, Gausdal White is way ahead in the race. b13) 12 4\g5!? alters the structure and leaves White with a small edge, e.g. 12 ...

\$\xh2 13 \$\text{\$\text{\$\text{\$xh2} fxg5 14 } \text{\$\text{\$Qxg5}\$} h6 15 Oe3 4 g8 16 Eh1 Of6 17 #d2 Og5 18 Oxg5 hxg5 19 g3± Miles - Ye, Beijing Open 1991. b2) 11 b3 exd4 (This initiates a forcing sequence

which leaves Black with a perfectly satisfactory position. Less good is 11 ... ♦\h6 12 dxe5 dxe5 13 0e3 Ge6 14 Wxd8 Baxd8 15 6b5 Dd7 16 Dfd1 when White retains an edge) 12 Axd4 €\xd4 13 \\xd4 f5 14 \\\dd es 15 exf5 0xf5 16 f4 (16 0e3 0e6 17 c5 4\c4 18 0xc4 Oxc4 19 Hel- Cebalo - Be-

lotti, Reggio Emilia 1991) 16

... 4\c6 17 0e3 \d7 (17 ...

Wf6 18 Wd2 Dae8- as in van

der Sterren - Arakhamia, Aosta 1990, is also fine) 18 曾d2 頁ae8 19 图h2 前f7 20 4)d5 Qe4 21 Hac1 4\d8 22 4\c3 0c6 23 0d4 4\e6 24 0xe7+ texe7 25 0e4 6 c5 26 Ticel aS= A Maric - Xie Iun. Novi Sad Women's Ol. 1990. 11 dS (114)

11 Og5 is, rather unusually for the opening, a fourth consecutive bishop

move. Play can go:

a) 11 ... Of6 12 Oxf6 4\xf6 13 exf5 (Less good is 13



dxeS?! dxeS 14 #xd8 #xd8

15 6\d5 6\xe4! 16 6\xc7 \textbf{xc7} \textbf{Tb8} and now in Portisch - Kasparov, Linares 1990, White played 17 Efd1?! and was a little worse after 17 ... Od7 18 Od3 Hbc8, 17 Had1 would have been better, but only equal) 13 ... Oxf5 (13 ... gxf5?! 14 dxe5 dxe5 15 wxd8 Exd8 16 €dS €e8 17 Efd1 Qe6 18 @f1# Cebalo - Ivanovic. Yugoslavia 1990. The Black e- and f-pawns are vulnerable) 14 d5! (This causes Black some trouble. Kasparov also mentions 14 做d2 做e7 15 買ae1±) 14 ... 4\e7 15 4\g5 c6 16 0d3 0g4 17 Wd2 Wb6 18 h3 Od7 19 dxc6 bxc6 20 Maei (Black is struggling. His centre is exposed to attack, and there are no weaknesses in the white position to provide a source of counterplay) 20 ... 異ad8 21 分a4 份c7 22 f4 4\f5 23 c5 exf4 24 ₩xf4 &\d5 25 cxd6 &\xd6 26 Wh4 Of5 27 Oxf5 4 xf5 28

Axd8 hS 33 He8+ 1-0 Rajkovic - Nunn, Bundeslipa 1990/91 b) 11 ... We8(!) (115).



than exchanging the king's

bishop. White must now be careful or Black can be very fast with the kingside attack, e.g. 12 dS (In Lputian - Bologan, USSR Teams 1991. White tried to stir up trouble with the unlikely combination 12 4 d5 wf7 13 Oe7!? but after 13 ... 4 xe7 14 4 g 5 数e8 15 4 xc7 数d8 16 €\ce6 0xe6 17 €\xe6 \mmd7 18 exf5 gxf5 19 4xf8 Exf8, Black was certainly not worse) 12 ... 4\e7 (12 ... 4\b8 is an unusual retreat for the black knight, but is not necessarily bad, e.g. 13 4 el 4)f6 14 exf5 0xf5 15 4)c2 a5 16 4 e3 Od7 17 4 g4 4 a6 18 4)xf6+ 0xf6 19 0e3 e4 20 0d4 4 cs 21 0xf6 Exf6 22 ₩d4 IIf5 23 4\d1 IIeS 24 4\e3 the 7 25 b3 IIf8 26 Hab1 IIf4 27 a3 Eh4 28 b4 Qd3- Mufixf5 fixf5 29 4\e6 g5 30

Bologan, Peer Gynt aternational 1991) 13 4 el (13 4)d2 cuts off the retreat of the queen's bishop which was immediately exploited in Deak - Hazai, Debrecen 1991, viz. 13 ... h6! 14 Oxe7 tre7 15 Oxg4 fxg4 16 tre2 hS 17 4 dl Oh6 18 4 e3 h4 19 g3 mg5 20 Mac1 hxg3 21 hxg3 ₩hS!∓) 13 ... 4\f6 (I like the look of the zwischenzug 13 ... h6, as then if 14 Oxe7 Black can continue as in Deak - Hazai, while if 14 Od2, then he can play as in the main game, but the white bishop is on a much less active square) 14 f3 h6 15 De3 b6 16 b4 g5 17 c5 4 g6 18 ∆b5 #d8 19 cxd6 cxd6 20 Eci fxe4 21 fxe4 444 22 Od3 6 g4 23 ₩d2 IIf7 24 IIc6 Of8 25 Oxf4 exf4 26 Of3 De3 27 Efc1 g4 28 Dfd4

g3∞ Schlosser - Hazai, Budapest 1991. The game has degenerated into a total mess, but the verdict is that 11... tye8 is the way to deal with 11 0g5.

11 ... De7 (116) 12 DgS!

12 b4 Of6 leads to an amusing situation. It is as if White has played the main line with 9 b4 (i.e. 8 d5 Oe7 9 b4) and Black has replied with the illegal 9 ... f5! Since Black often expends two tempi to play this move, it is clear that

White must try to exploit it immediately, or be much worse. Therefore 13 AgS is logical, but nevertheless did not get White very far after 13 ... h6 14 Age 0, 2xe6 15 dxe6 fxe4 16 b5 Agf 17 Ogd c6 18 Ogt 57 S 17 Ogd c6 18 Ogt 57 S 19 Ogd 58 Oxc6 - in Gonzales - Hazai, Camaguey 1987.

13 exfS gxfS 14 f4 e4 As a general principle in the King's Indian, Black prefers to keep the tension

in such a position. Thus 14
... \$\tilde{O}\_{26}\$ comes into consideration, and although White
can then pursue the initiative with 15 fxeS dxeS 16
cSl, this may be the better
choice.

After the text, Black's centre is robbed of all its fluidity and White can prepare an undermining operation.

15 Qe3 h6 (117) 16 Qe6



The simple 16 4\h3 also keeps the advantage, but this is more dynamic.

16 ... 0xe6 17 dxe6 c6 17 ... 做c8 would be met

by 18 4 d5 4 fxd5 19 cxd5 0xb2 20 gb1 0g7 21 0h5!, when White plans Of7+ and Hb3 with a monstrous

attack 18 ch1! Preparing the undermin-ing g4, which has the addi-

tional benefit of opening the g-file against the black king.

Tie1 (118)

the build-up. 20 ... △h4? Now Black loses by force. The only chance was

20 ... ₩xe6 21 exf5 ₩xf5 22 Wxd6. although with an open g-file, two white bishops and a weak pawn at e4 to cope with. Black's task is far from enviable

Axe4 21 Of2 22 0xg4 fxg4 23 0xh4 #xh4

24 Wxg4! The exchange of queens removes any possibilities for counterplay. Hampered by his problems on the g-

file, Black now has no chance to deal with the white e- and f-pawns. 24 ... Wxp4

25 Exg4 26 €\xe4 ∏ae8 27 Te1 Equally decisive was 27 Hag1 intending Hh4. The

only trap to avoid was 27 fS? Qe5 (27 ... TxfS? 28 4\xd6) 28 Hf1 Hxe6. 27 0xb2

28 Ды dS 29 Txb2 dval 30 Exb7+ **#168** 31 Tigg7 Tixf4 ⊕f8

based on

34 e7+ 1-0

Annotations Miles's notes from Informator 49.

# 7) Classical 7 ... 5 bd7

Many players like to play the King's Indian, but harhour reservations about the positional simplicity of the main lines with 7 ... 4)c6. In these variations, Black is often obliged to burn his boats early on and if checkmate isn't forthcoming on the kingside, the result can be a demoralising defeat. Players priding themselves on the subtle. strategic nature of their game often resent reducine the complexity of the struggle to a simple equation of 'give checkmate or lose'.

If you come into this category, then 7 ... 2bd7, maintaining the tension, is a perfectly reasonable choice. Black reserves the possibility of playing in all sectors of the board, and leaving the centre open means that it is not so easy for White to formulate a plan.

Here we consider the replies 8 版c2, 8 頂e1 (game 14) and the currently highly

popular 8 <u>Q</u>e3 (game 15). 8 d5 transposes to the Petrosian System, which is considered elsewhere.

> Game 14 Ftacnik – Nunn Gjovik 1983



8 ☐e1 c6 (Various others are playable here for Black, e.g. 8 ... ☐e8 9 ☐f1 aS 10 ☐b1 h6 11 b3 ☐g4 12 d5 f5 13 ☐d3 f4 14 a3 hS 1S b4 b6 16 ☐bS g5 IV 242 Sgrf6 18 Bb2 g4-Murrigan - Ubilava, Alma-Ata 1999; 8 ... h6 9 %c2 2h7 10 dxe5 dxe5 II ge3 He8 12 Head Sh18 12 ... c6, preventing the advance of the white c-pawn, is more circumspect, e.g. 13 c5 %e7 14 Ed6 2h78 15 Ap6 16 Gg. Sh8 IV Hed1 ER8 18 b4 %-Serrer - Poldauf, German Ch. 1991. Typically, Kaspa-

cumspect, e.g. 13 c5 We7 14 Ad6 4\df8 15 h3 4\e6 16 Oc4 # 17 Fed! Ff8 18 b4 %-Serrer - Poldauf, German Ch. 1991, Typically, Kasparov prefers to create a mess) 13 c5 (he6 14 c6 bxc6 15 6\a4 gS 16 Wxc6 Fb8 17 h3 h5 18 Wc1 e4 19 hxe4 hxg4 20 6\h2 g3 21 fxg3 4)d4 22 Oc4∞ Andersson -Kasparov, Moscow Izt. 1982; 8 ... exd4 9 6 xd4 6 c5 10 f3 c6 11 Qe3 ∏e8 12 Wd2 a5 13 Had1 6\fd7 14 6\b3 6\xb3 15 axb3 Re6 16 4 a4± Neverov - Timoshenko, USSR Team Ch. 1988) 9 Off (9 Ebl a6 10 h4 exd4 11 6\xd4 Te8 12 f3 b5 13 de3 de5 14 cxb5 axb5 15 Of2 d5 16 exd5 4\xd5 and now. Instead of 17 6 xd5?tm Glieoric - Ivkov, Yugoslavia 1987, 17 4\xc6| would have caused problems as 17 ... €\xc3 18 €\xd8 €\xd1 19 Tbxd1 Od7 20 4\b7 Txa2? 21

14 wins) and now (120): a) 9 ... a6 10 a3 (10 d5 c5 11 a3 \$\infty\$b6 12 \$\infty\$d2 a5! (Black demonstrates that it possible to successfully challenge White on the queenside) 13 b3 \$\infty\$e8 14 \(\frac{1}{1}\text{b1}\)\$\infty\$c7 15 b4 axb4 16 axb4 72

Exb4 4\a6 18 Eb1 4\c5 19 6 b3 6 ba4 20 6 xa4 6 xa4 21 Ad2 f5= Sosonko - Romero, Novi Sad Ol. 1990) 10 ... exd4 (It makes sense to open the centre after White has expended a tempo on a3. Black can also try to take the initiative with 10 ... b5 11 h3 Qb7 12 dxe5 dxe5 13 Oe3 We7 14 Wc2 6\h5 15 Had1 €\f4 16 b4 €\e6 17 ₩b3 \$h8 18 c5 ∏ad8∞ Gomez -Romero, Pampiona 1991) 11 €\xd4 Te8 12 €\b3 ₩c7 13 b3 фе5 14 Де3 Де6 15 c5 Даd8 16 cxd6 17 t/c2 (h5 18 Oe2 Ad3! I Lev - Soltis. London (Lloyds Bank) 1990. White can ruin Black's nawns by capturing on h5. but he has correctly assessed that his central control and two bishops are

more than sufficient compensation.
b) 9 ... a5 10 dxe5 (10 页b1 页e8 11 d5 號c7 12 a3 a4 13 b4 axb3 14 页xb3 负c5 15 页b4 页f8 16 號c2 负e8 17 负a4 令xa4 18 页xa4 页xa4 19 號xa4 112 Classical 7 ... 4)bd7 c5 20 4\d2 f5- Elsness -Diurhuus, Giovik 1991) 10 ...

dxe5 11 公a4 数e7 (11 ... 页e8 12 学c2 Qf8 13 c5 We7 14 Qe3 ♠g4 15 Og5 f6 16 Od2 ♠xc5 17 4 b6 268 18 0xa5 4 d7 19 €\xc8 Дехс8 20 Деd1 b5 21 Ad2± Hölzl - Rantanen. Randers Zt. 1982) 12 #c2 He8 13 h3 4\c5 14 4\xc5

∰xc5 15 <u>0</u>e3 ∰e7 16 ∐ad1

De6 17 cS a4 18 Oc4 Oxc4 19 赞xc4 h6 20 耳d6 bS 21 龄c2 Mec8 22 Medit Malich -Vogt. Halle 1978. c) 9 ... exd4 10 4\xd4 4\e4 (121) and:

c1) 11 thxg4 0xd4 12 0e3 (12 世d1 世f6 13 Qe3 Qxe3 14 Ixe3 4 ye5 15 #d2 0e6 16 b3 用ad8 17 用g3 對h4- Karolyi - Bosboom, Amsterdam II 1988. Black has successfully simplified the position and has no problems) 12 ... 今cS 13 曾d1 QeS 14 曾d2 Дe8 (14 ... 對h4 15 g3 對h5 16 Og2 Oh3 17 Oh1 Og4 18 f4 Og7 19

eS Afd8 20 exd6 Of8- Pinter - Knaak, Szirak 1985) 15 f3 a5 16 Had1 Wf6 17 Og5 尚h8!- Laley - Ivanchuk, Lvov 1988. Black's unusual queen manoeuvre has exacerbated his central control.

c2) 11 h3 49b6 12 hxe4 (12 数xg4!? 0xd4 13 数e2 公c5 14 Oh6 He8 15 thd2 Oe5 16 (9h1 f5 17 Had1 4\xe4 18 4\xe4 fxe4 19 Exe4 Of5 20 He2± Lerner - Vogt, Berlin 1989) 12 ... Wxd4 13 Qe3 We5 14 做d2 做e7 15 Ead1 4 e5 16 f3 Qe6 17 b3 Afd8 18 4 e2 a6 19

164 0h6 20 4\d5 0xe3+ 21 €)xe3 b5 22 ₩f2 bxc4 23 0xc4 0xc4 24 6\xc4 6\xc4 25 bxc4 里ab8 26 營d4- Petran - Marin, Berlin Open 1988. c6 (122) Now 9 0e3 will transpose into note 'c' to 9 d5 in the

next game. Others are: a) 8 ... exd4 9 4 xd4 He8 10 Дd1 (or 10 Qe3 \$\rightarrow\$ c\$ 11 f3 4)h5 12 #d2 f5 13 exf5 gxf5 14 f4 Of6 15 Of3 Ofe4 16 Oxe4 4\xe4 17 4\xe4 IIxe4 18 Radi #e7 19 Rf3 Od7-Garcia Palermo - Knaak. Camaguey 1987) 10 ... c6 11 Og5 a5 12 Of1 #b6 13 4\f3

€\c5 14 Oe3 ₩b4 15 Hab1 4\e4 16 Od4 6\e5±/co Boensch - Marin, Dresden 1988. Black is actively placed but his exposed pieces also act as targets for White b) 8 ... h6, intending ...

\$\h7 followed by kingside

counterplay with ... fS or even gS - g6, is a common plan in this type of position. An example here is Lputian - Yudasin, Podo lak 1990: 9 Edil Ah7 10 dxc8 dxc8 11 c5 c6 12 b4 gbc7 13 a4 Ed8 14 a5 a6 15 Ap4 Ah78 16 Dxc4 Ed8 17 Ap5 618 gbb3 Apf 4 19 g3 Ah3-





Others:

a) 9 Ag5 is always a double-edged move. White hopes to lure the black kingside pawns forward in the hope of creating weaknesses, but will look pretty silly if these advances give Black a dangerous kingside attack. Play can continue 9 ... he 10 Agh 4g 14 key 4g 16 15 Ag4 3g/16 15 Ag4 3g/16 15 Ag4 3g/16 15 Ag4 3g/16 17 Ag4 3g/16 1

b) Closing the centre with 9 dS (123) has been popular recently. It is a logical move - White assumes that with Black having played ... c6, the queenside attack will be speeded up. Some examples:

... 4\e4 11 Od2 f6 (This is a very slow way to generate counterplay, the immediate 11 ... f5 being preferable. One possibility is then 12 exf5 gxf5 13 4)h4 4)c5 14 b4 δ)a6ω) 12 b4 δ\h6 13 IIfd1 6 F7 14 Hab1 \$h8 15 4 el a5 16 a3 axb4 17 axb4 Mg8 18 0e3± van der Sterren - Piket, Dutch Ch. 1989) 11 4 d2 De8 12 b4 f5 13 f3 c5 14 Rab1 b6 15 Rb2 4 df6? (Piket indicates the superior 15 ... f4 16 Of2 pS 17 Efb1 hSE. It is striking how often Black's strongest continuation in the King's Indian is the one that involves using a blunt instrument against the white kingside. Often Black seems to opt for some subtle positional regrouping when simply get-

ting on with it would be

better) 16 bxc5 bxc5 17 Efb1

### 114 Classical 7 ... むbd7

f4 18 Of2 g5 19 4 a4 g4 20 4 b6 Ea7 21 4 xc8 #xc8 22 Qet± Piket - Damljanovic, Novi Sad Ol. 1990.

b2) 9 ... c5 10 a3 ()e8 11 b4 b6 (11 ... h6 12 g3 b6 13 Tb1 4\df6 14 bxc5 bxc5 15 4\h4 Oh3 16 Het Oh7 17 Od2 hS 18 Eb2 Of6 19 6 13± Lukacs -Werner, Budapest 1991) 12 Tb1 h6 13 Od3 (13 Od1 is an odd move. Perhaps White was hoping to use this 'bad' bishop effectively on a4. but this idea never comes to fruition: 13 ... fS 14 &\d2 6\df6 15 \d3 4\h5!? 16 0xh5 gxh5 17 exf5 0xf5 18 4 de4 th8 19 bxc5 dxc5 20 te2 of6 21 Xb3 h4 22 h3 dd7 23 Th2 IIf7 24 4 xf6 IIxf6 25 ©e4-/∞ Ostenstad - Remlinger, Gausdal 1991) 13 ... ₩e7 14 Od2 4 df6 15 bxc5 dxc5!? 16 g3 (A slight weak-

ening, but if 16 ffel then 16
... Qg4 causes problems) 16
... Qd6 17 ffel \$\frac{1}{2}\$ fe8 18 a4
Qg4 19 \$\frac{1}{2}\$ A4 \$\frac{1}{2}\$ C7 20 \$\frac{1}{2}\$ S6 22 bxa6
fixa6 23 ffb2 ffa8 24 ffeb1
\$\frac{1}{2}\$ d8 25 \$\frac{1}{2}\$ C5 ablo -Damilianovic, Yugoslavia 1988.

9 ... exd4
9 ... #e7 10 d5 (10 Ibl a5 (10 Ib

ing the centre with 12 ... exd4 would be preferable. Now White changes plan and gets an edgel 13 d5 c5 14 Sel Chf6 15 a3 Cb8 16 b4 axb4 17 axb4 b6 18 bxc5 bxc5 19 0d2 4a6 20 4b5 Hf8 21 4 g2 4 e8 22 Od3 f5 (Loosening, but White was planning Od3. Het and f4) 23 exf5 Oxf5 24 Hel Oxd3 25 Wxd3 4 f6 26 4 f4! ± Lautier - Hort, Novi Sad Ol. 1990) 10 ... c5 (10 ... a5 11 b3 \$\c5? (This merely provides White with a target. Il ... h6 was advisable) 12 DgS Ed8 13 6 d2 h6 14 Qe3 6 g4 15 Oxg4 Oxg4 16 f3 Od7 17 a3 Qe8 18 b4 Ad7 19 Ab3 axb4 20 axb4 Exal 21 Exal± LB Hansen - Piket, Munich 1989) and now Black's main problem is to find a useful role for the queen's knight which, at the moment, is merely getting in the way. Some examples of play (124)



a) 11 [[b1 4]hS 12 g3 4]df6 13 b4 b6 14 bxcS bxcS 15 ∰a4 a6 16 <u>O</u>d2 <u>E</u>a7 17 <u>♦</u>h4 <u>♦g4</u> 18 <u>E</u>b8 <u>O</u>d7 19 <u></u>₩b3± Lputian – Soltis, New York Open 1990.

Open 19-90.

b) II h3 \$\infty \text{eff}\$! 12 g4! (A strange-looking, but revenantship effects to the control of the control o

c) 11 OgS h6 12 Oh4 gS 13 0g3 4 h5 14 4 d2 4 f4 15 0g4 (15 4)f1 4)f6 16 4)e3 4)xe4 (A familiar King's Indian combination, but there is always a danger that it will lead to Black losing control of the light squares) 17 €\xe4 f5 18 €\c3 €\xe2+ 19 数xe2 f4 20 分f1 fxg3 21 4\xg3 Od7 22 4\ge4 ± Smagin - Kochiev, Voronezh 1987) 15 ... hS! (Sharply spotted! Black gets tremendous compensation for this pawn sacrifice) 16 Oxf4 exf4 17 Oxh5 Od4 (17 ... 4\e5!?) 18 4\b5 4\e5 19 0e2 g4 20 4 xd4 cxd4 21 f3 f5! with excellent chances. Loutian - Paylovic, Erevan 1988.

d) 11 g3 is a reasonable waiting move. White often has to play this anyway, so it makes sense to see what Black wants to do before forming a plan: di) 11 ... De8 12 Dh4 Db6?

Lautier, Wijk aan Zee 1991.
d2) 11 ... \$\overline{\text{B}}\$ 12 \$\overline{\text{Qg}}\$\$ a6 13 \$\overline{\text{D4}}\$\$ 45 \$\overline{\text{D4}}\$\$ 25 17 exf5 gxf5 \$\overline{\text{B6}}\$\$ 46 49 g 4\overline{\text{L}}\$\$ Korchnol - Romanishin, Brussels 1986.
d3) 11 ... \$\overline{\text{D6}}\$\$ 27 (This is one way of dealing with the substrate of users is whight

one way of dealing with the awkward queen's knight, but it loses a lot of time) 12 2h 4 5pt 81 3 dd 3 2h 61 4 a3 2d 7 15 Bb 1 6 16 Bcl Hr 17 2d 17 Act ret this, White loses control. If f4! locks every strong, the tactical point being 17 ... exf4 18 20x4 25 9 40x5 1 hr 18 18 2y 3 2 h 60x 5 her - Gerber, Genf Open 1991.

10 公xd4 偿e7 (125) 11 ①g5

a) 11 Off as (11 ... 4)c5 12 f3 as 13 Off 4 fd7 14 16 12 f9 s 15 Ed2 4)c6 16 Oc3 4)xd4 17 Oxd4 He8 18 Hadi ad 19 c5± Nikcevic - Narandzic, Yugoslay Ch. 1991)



12 b3 € c5 13 f3 dd7 14 ∏b1 ♠h5∞ Gouret - Lautier, French Ch. 1989.

b) 11 Qf4 \$\infty\$e8?! (This is very passive) 12 b4 as 13 b5 \$\infty\$c3 14 Qg3 \$\infty\$e6 15 \$\infty\$f3 \$\infty\$c5 16 bxc6 bxc6 17 \$\infty\$d4 \$\infty\$d7 18 Bab 1f \$1\$ 91 \$\infty\$e2 0 \$\infty\$xe6 Qxe6 21 \$\infty\$h1\frac{1}{2}\$ Garcia Illundain - Nunex, Andorra 1991. c) 11 f3 \$\infty\$f3 
13 Ags as 14 Wd2 (White's play is very ambitious. He is trying to completely restrict Black's counterplay, but is creating weaknesses in his own position 14 ... 42es 15 42c2 Ge6 16 4c3 hd 55 20 large https://dx.doi.org/10.1001/j.cc.1001

11 ... &\c5

11 ... 6)c5 11 ... h6 12 0h4 6)c5 13 f3 ₩c7 14 Ed2 6)h5 15 0f2 a5 16 Eadi a4 17 0f1 ₩a5 18 a3 Ee8∞ Danieljan - Shcheka-

chev, Sochi 1990. 12 f3 IIe8

Au interesting try, which stops 13 thd 2 because of 13 thd 2 because of 13 fxe4 4 xe4 4 xe4 15 fxe4 4 xd4+. In some lines, the rook on e8 can take a white bishop arriving on e7. One other idea is to play 12

trouble completing his development because of the potentially loose a-pawn.

13 b4

Perhaps White might also try 13 \$\frac{1}{2}\$ th to prepare 14 \$\frac{1}{2}\$ th do play against the

₩d2 and play against the backward d-pawn. 13 ... ᡚe6



15 **始d2** 15 c5 dxc5 16 e5 does not

work because Black can flick in 16 ... Of5 winning material after 17 exf6 0xc2 18 fxe7 @xd1. 15 ... ##c7

16 Flab1? Having opened up the

at-h8 diagonal it is natural that Ftacnik would want to move his rook out of danger. Immediately taking the d-pawn peters out to a drawn ending: 16 #xd6 ₩xd6 17 Дxd6 4\xe4 18 4\xe4 0xa1 19 0f6 0xf6 20 €\xf6+ \$f8 21 €\xe8 \$xe8. Instead Nunn suggests the excellent try 16 Haci! as White's best, where the rook is logically placed to prepare a future & d5. Nunn points out the tactical iustification of the move the white b-pawn, as so often early in the game, is polsoned: 16 ... Wh6+ 17 40h1 Wxb4 18 0xf6 0xf6 19 4\d5

₩b2 20 Ec2 WeS 21 f4 and Black loses a whole rook. as after 21 ... #d4 White has 22 thcl. Black's alternative is 16 ... 4 d7 when Nunn gives 17 4 d5 cxd5 18 cxdS #b6+ 19 Oe3 Oh6 20 Oxb6 Oxd2 21 Txd2±. However we feel that Black

will be very hard pressed to draw this position, e.g. 21 ... 4\xb6 22 dxe6 \(\mathbb{H}\xe6 23\) Od1 Fic8 24 Fixc8 4\xc8 2S Therefore the conclusion is that 21 Xxd2 is more like ± than ±. So unless Black has an improvement here he may be forced to consider the solid 12 ... aS. &\d7 Now Black is threatening

to pressure c4 with ... 4\e5.

∆d5 cxd5 cxd5 Og41 (127)

spectacular which must have come as a shock to White. The point is to avoid the unpleasant consequences of White's playing dxe6, opening up on

the d-pawn. 19 h3 If 19 fxg4 ffxe4 and Black's knight still jumps

in to es. 20 gxf3

deg2 Black's plan is now to weaken White's e-pawn with a timely ... fS and then

### 118 Classical 7 ... Abd7

to exchange the darksquared bishops. This would simultaneously reduce any chances Ftacnik has of using the two bishops, while increasing Black's positional hold, 21 Abc1 would be met by 21 ... 樹b6+ 22 Qe3 機d8, but not 21 ... 對d7? 22 f4 對xh3 23 **Ec3!** 

21 Wf7 (128)

23 Oe37

Ftacnik had to try 23 f4 6\f7 24 exf5 thxf5 25 Og4. trying to get into e6.

23 .... fres 24 fxe4 We7 Eveing h4. 25 Og5 Of6 26 Of4 ₹**67** 27 Od3 28 Tel OVEA

29 Wxf4 4\e5 30 Ae2 Tac8 (129) This is the kind of position which strong players regard as a technical win for Black. White's king is open and his hishon lacks

mobility, in a typical bad bishop vs good knight structure. In addition, in any ending, Black can create an outside passed nawn on the kingside. whilst White's central majority is completely immobilised. In fact, it is sheer torture for White, who has no way of putting together a constructive plan before he is squashed.

31 Txc8

31 Og4 loses after 31 ... Exc1 32 Exc1 6\d3 33 Oe6+ Wyc6

31

32 IIc1 ffvet 33 Wxci We-3 35 84 In reply to 35 Off, which

has the advantage of stopping ... Wel. Black could creen forward with 35 ... \$6. threatening ... ₩rgS+, and after 36 ₩rg2 cen-

tralise with 36 ... #f4 followed by ... hS - h4 and ...

We3+.

bxa5 and 39 微xa7 is not with check.

38 ... 39 (1)h2

40 dg2 41 eS 42 df3

43 mre2 44 exd6 0-1

After 45 ⊕e4 Black has ... ♠b3 - c5.

wa2

#### Game 15 Gelfand – Ivanchuk USSR Junior Ch. Kramatorsk 1989

1 d4 \$\frac{1}{2}\$ c4 g6 3 \$\frac{1}{2}\$ c3 \$\frac{1}{2}\$ g7 4 e4 d6 5 \$\frac{1}{2}\$ Qe2 \$0-0 6 \$\frac{1}{2}\$ \$\fr

7 0-0 e5 8 <u>0</u>e3 (130) 8 ... c6 Many other moves a

Many other moves a possible here:

a) 8 ... a6 9 dxeS dxeS 10 b4 \$\)g4 11 \( \tilde{O}\)g5 f6 12 \( \tilde{O}\)d2 \( \tilde{O}\)h6 13 \( \tilde{C}\) 5 6 14 \( \tilde{W}\)b13 \( \tilde{W}\)b13 \( \tilde{W}\)b13 \( \tilde{U}\)m13 


Efdi €16 21 b5± Dzhandzghava - Todorcevic, Genf Open 1991.

Gyes GTS 16 73 WH 27 72 July 18 18 WH 27 22 LB Hansen - McNab, Novi Sad Ol. 1990. ○ 8 ... excl 49 \$\cdot \text{Act Novi Sad Ol. 1990. ○ 18 ... excl 49 \$\cdot \text{Act Novi Sad Ol. 1990. ○ 18 ... excl 49 \$\cdot \text{Act Novi Sad Ol. 1990. ○ 18 ... excl 49 \$\cdot \text{Act Novi Sad Ol. 1990. ○ 18 Color 1990. ○

12 ... cxd5 13 Had1 a6 14 cxd5 €\b6 15 €\c2 Of5 16 Od3 €\fxd5 17 €\xd5 €\xd5 18 Oxf5 4)xe3 19 4)xe3 Wxd2 20 Exd2 Oh6- Gruenberg -

Bosboom, Lippstadter 1991. d) 8 ... h6 9 dxeS (9 dS 4)g4 10 Od2 a5 (10 ... f5/?) 11 enet enef6 12 end3 ene8 13 a3 f5 14 b4 axb4 15 axb4 Txa1 16 数xa1 fxe4 17 公xe4 公ef6 18 f3± Sinkovics - Farago. Hungarian League 1991) 9 ... dxeS (9 ... 4 g4?! is imaginative, but insufficient, e.e. 10 exd6 4\xe3 11 dxc7 ₩xc7

12 fxe3 and if 12 ... 4\b6 13 Ad5±) 10 Ad2 Ah7 11 b4 (11 c5 Dg5 12 Oc4 Df6 13 f3 c6 14 4\b3 \dec 7 15 \dec 2 4\e6 16 Hadi He8 17 Hf2 4h5 18 Ifd2 \$h7 19 4 e2 Of6 20 \$h1 Og5 21 Wc3± Browne -Yermolinsky. Philadelphia

Open 1990) 11 ... f5 12 exf5 exf5 13 &\b3 &\e5 14 #d5+ 党h8 15 ∏ad1 世f6 16 f3 世g6 17 Wh1 Eg8 18 Wd2 Of8- D Gurevich - Nunn, Helsinki 1983. e) 8 ... aS (This is suspi-

clous, as it can easily just turn out to be a weakness, especially after ... c6, and will never really hold up White's b4. Nevertheless, it is a popular choice here. e.g. 9 #c2 (9 dxe5! is a more direct attempt to treat 8 ... a5 as a queenside weakening, e.g. 9 ... dxe5 10 \$\d2 b6

(Otherwise c5 was coming)

11 Wa4 Ob7 12 Efd1 We7 13 €\d5 €\xd5 14 cxd5 f5 15 f3 Ch8 16 Fac1± Shirov - Diurhuus, Gausdal 1991) 9 ... 4 g4 (Black wisely takes the opportunity to clear the centre. In Wells - Durao, Dublin 1991, White was all-

owed to achieve a favourable set-up after 9 ... c6 10 耳fd1 微e7 11 dxe5 dxe5 12 4 4 4 4 4 13 Og5 f6 14 Od2 \$)c5 15 \$)b6 ∏a6 16 \$)xc8 Exc8 17 h3 4\h6 18 Oe3 Eaa8 19 a3±) 10 Og5 f6 11 Od2 exd4 12 \$\xd4 \$\c5 13 \$\b3 4\xb3 14 \mathred{w}xb3 f5 15 Oxe4 fxg4 16 Oe3 Oe6 17 Ead1 Ef7 18 Ad5 b6 19 始c2 数f8 20 b3 Oh6 21 Wrc3- Gelfand -

McNab, Novi Sad Ol. 1990. f) 8 ... 4 g4 9 Og5 f6 (131)



ft) 10 Oct c6 (10 ... 4\h6 11 dxe5 dxe5 12 b3 c6 13 a4?! (This careless advance severely limits White's subsequent queenside options} 13 ... aS! 14 Oa3 ∏e8 15 ∰c1 4\f7 16 IId1 Of8 17 c5 ₩e7 18 டுei டுxc5 19 #e3 b6 20 டுd3 3e6 21 4\xc5 bxc5 22 4\a2 Ted87 Miralles - Strikovic. Novi Sad Ol. 1990) 11 h3 4\h6 12 Qe3 数e7 13 数c2 分f7 14 Tadt Te8 (Black is clearly a believer in the theory of over-protection. He has seven (!) pieces covering the eS-square - Nimzowitsch would have been proud!) 15 Ifel Oh6 16 Oxh6 ()xh6 17 h4 & F7 18 a3 & F8 19 Of1 e51? (There is obviously a danger that White may be able to exploit the weak light squares after this move but it is worth remembering that weaknesses are only relevant if the opponent is in a position to exploit them, and here White is not sufficiently actively placed to do so) 20 IId2 € e6 21 d5 c5 22 € h2 € f4 23 Qe2 @g7 24 Wd1 b6 25 Og4co/- Miles - Zapata, Manila lat. 1990.

f2) 10 Od2 c6 11 d5 f5 12 €\e5 €\df6 13 b4 a5?! 14 bxa5 IIxa5 15 ₩b3 c5 16 f3 4\h6 17 Se6 Oxe6 18 dxe6 Ha7 19 dd5± Gelfand - Marin. Tallinn 1989.

f3) 10 Oh4 心h6 11 的d2 (11 dxeS dxeS 12 Tb1 (\( \) f7 13 b4 hS 14 h3 a5 15 a3 avh4 16 axb4 c6 17 ₩c2 Qh6 18 ∏fd1 ₩e7 19 c5 Xe8 20 Oc4 4\f8-Hiarterson - Zanata Thessaloniki Ol. 1988) 11 ... & f7 12 Tad1 c6 (12 ... aS 13 dxeS dxe5 14 Wc2 b6 15 c5 bxc5 16 Oc4 g5 17 Og3 @h8 18 4\a4 Me7 19 Ad2 Ab6 20 Obs \$\xa4 21 ₩xa4 Th8 22 h3co Kandiba - Sadriey, Voronez 1991) 13 h3 a5 14 始c2 始e7 15 cS!? (A typical strategem when Black has moved the queen to e7, as 15 ... exd4 can be met by 16 cxd6. Nevertheless it is not clear that the text continuation is favourable for White) 15 ... dxc5 16 dxe5 b5! 17 exf6 0xf6 18 0g3 a4 19 Iffel &\fe5 20 6h2 Oh4 21 Oxh4 Wxh4 22 AgAm Farago - Conquest, Hastings Masters 1990.



45

a) 9 dxe5 is an insipid continuation, e.g. 9 ... dxe5 10 h3 We7 11 Wc2 6\h5 12 Ife1 6 f4 13 Of1 6 e6 14 Had1 fS 15 exfS exfS 16 a3 @h8 17 h4 e4 18 Ad4 Ae5 19 Ave6 ₩xe6∓ Fyllingen - Djurhuus, Gausdal 1991.

b) 9 Del exd4 10 0xd4 Te8 11 f3 Oh6 12 4\c2 4\h5 13 e3 &\c5 14 0xc5 dxc5 15 Wxd8 Exd8 16 Efd1 Oe6 17 122 Classical 7 ... 4 bd7

Calvo.

f4∞ Zlatilov Andorra 1991. c) 9 做c2 and now:

c1) 9 ... 對e7 10 耳fe1 exd4

11 Oxd4 ffe8 12 ffad1 &\c5 13 b4 4)e6 14 0e3 4)g4 15 0cl aS 16 a3 axb4 17 axb4± Sad-

ler - Calvo, Andorra 1991. c2) 9 ... h6 10 h3 始e7 11 Ifel 4\h5 12 Of1 f5 13 dxe5

dxeS 14 exfS exfS 15 Flad! ₩f7 16 c5 Дe8 17 Дd6 \$\df6 18 数a4 数h8 19 Oc4 数c7 20 #b3± Uhlmann - Chibur-

danidze, Graz 1991.

c3) 9 ... exd4 10 0xd4 IIe8 11 Wad1 We7 12 Wfe1 4 c5 13 dd2 a5 (Tal once found a more imaginative plan here. e.g. 13 ... h5!? 14 h3 Oh6 15 Of1 Of4 16 4 f3 4 fd7 Pinter - Tal, Taxco Izt. 1985) 14 f3 De6 15 Of2 Dd7 16 €b3 a4 17 €d4 €dc5 18 1xe6 0xe6 19 0d4± Barle -Neverov. Voskresensk 1990.

c4) 9 ... 4 g4 10 De5 f6 (133)

and now White has the familiar choice of bishop re-

freete.

c4D 11 Oh4 4\h6 12 dxeS dxeS 13 b4 #e7 14 c5 Te8 15 4)d2 4)f8 16 ffd1 4)e6 17 4)63 4)f4 18 Off Oc6- Sadler - Soltis, London (Lloyds Bank) 1990.

c42) 11 Od2 f5 (11 ... aS 12 h3 4\h6 13 ffad1 4\f7 14 Oe3 #e7 15 cS!? dxcS 16 dS! Oh6 (16 ... cxd5 17 \$\xd5 \\\d6 18 OxbS leaves White well on top) 17 Oxh6 \$\xh6 18 dxc6 bxc6 19 Ed2 of7 20 oa4 IId8 21 IIc1± Garcia Palermo - Zapata, Camaguey 1987)

12 exf5 gxf5 (12 ... exd4? is tempting, but very bad after 13 0g5! 0f6? (13 ... #c7 was forced but 14 6\xd4 @xd4 15 @xg4 @e5 16 @e2 €) F7 17 OF 4 Oxf5 18 Wd2, Uhlmann - Knaak, East German Ch. 1986, is much better for White) 14 Oxf6 \$\dxf6 15 \$\xd4 gxf5 16 xf5+- Tisdall - Diurhuus. Gjovik 1991) 13 dxe5 dxe5 14 \$\e5 \$\df6 15 @h1 h6 (15 .. e4 16 f3 exf3 17 gxf3 4\e5 18 Hg1 ₩c7 19 Hg2 He8 20 Mag1± Adamski - Romero. Debrecen 1987) 16 4\h3 4\h5 17 f3 Agf6 18 Od3 Ae8 19 Mad1 #e7 20 Qe3 €\c7 21 a3

@h8 22 f4 e4 23 Oe2 4\f6 24 b4 4 e6 25 Ed2 Eg8 26 4 f2 hSm Uhlmann - Knaak cS (134) a) 9 ... 前e7 10 b4 (10 公e1

Dortmund 1991

4\e8 11 f3 f5 12 g4!?, Condie - Mestel, Bath Zt. 1987, is



an ambitious attempt to contain the black position) 10 ... &g4 11 @g5 f6 12 @c1 c5 13 &b5 cxb4 14 a31± Groszpeter-Plachetka, Bel-

grade 1988. b) 9 ... 4 g4 10 0g5 f6 11 dxc6 (11 0d2 c5 12 岗c1 f5 13 4\e5 4\df6 14 exf5 exf5 15 h3 4 h6 16 4 e6 0 xe6 17 Oxh6 Od7 18 Oxg7 @xg7 19 f4 We7 20 Wd2 Th8 21 Hae1 Eg8= Carlhammar - Vogt, Saltsjobaden Open 1988. Black is well advanced on the kingside) 11 ... bxc6 12 Oc1?! (12 \mathbf{w}xd6! wins a pawn, e.g. 12 ... fxg5 13 We6+ Ch8 14 Wxe4, and now, in Adamski - Jadoul, Thessaloniki Ol. 1988, Black continued 14 ... Of6 and White promptly got his queen trapped by 15 #e6?? 6 b8!. 14 ... Of6 threatens ... hS and places White in a slightly awkward situation. but 15 che1 should solve the problems. This implies that Black should meet 11 dxc6

with 11 ... 4)cS when White

10 And



11 g4!? An ambitious plan from

An ambitious plan from Gelfand. When Black now plays ... fS, both kings will

### 124 Classical 7 ... 4)bd7

be weakened. More modest alternatives are: a) 11 a3 f5!? (The prepa-

ratory 11 ... We7 would inhibit White's coming manoeuvre, albeit at the cost of some time) 12 exf5 gxf5 13 f4 exf4 14 Oxf4 SeS 15 #d2 \$\f6 16 \$\f3 \$\g6 17 OgS?! (Better was 17 Oh6.

when the tactical line 17 ... 4)e4 18 4)xe4 fxe4 19 0xg7 exf3 20 0xf8 fxe2 21 1 xe2 €xf8 22 Tae1 €x6 23 #e3 favours White) 17 ... Wh6 18 Od3 6 p4 19 Mae1 Od7 20 h3 6 4e5 21 6 xe5 dxe5 22

0e3 e4∓ Naumkin - Gelfand, Vilnius 1988.

b) 11 45d3: bl) 11 ... 4\b6!? misplaces

the black knight, but also forces the white queen to an inferior outpost, e.g. 12 ₩b3 f5 13 f4 exf4 14 €\xf4 供e7 15 a4 かc7 16 aS かd7 17 €\e6 4\xe6 18 dxe6 ₩xe6 19 €\d5∞ Olafsson - Lautier. Novi Sad Ol. 1990.

b2) 11 ... 對e7 12 對d2 f5 13 exf5 pxf5 14 f4 e4 15 &\f2 4)ef6 16 ∏ab1 ∏e8 17 4)b5 4\b8 18 b4 b6 19 bxc5 bxc5 20 gb3 Da6 21 gfb1± Groszneter - Ginting, Novi

Sad Ol. 1990. b3) 11 ... \$\dagger{0}\$h8 12 f4 exf4 13 Oxf4 #e7 14 #d2 a6 15 OgS f6 16 Of4 ()e5 17 ()xe5 fxe5 18 Oe5 Exf1+ 19 Exf1 Of6 20 Oh6 Od7 21 h3 Og7- Clara -Gruenberg, Bundesliga 1991.

约14? It is tempting to place

the queen in on the vulnerable dark squares, but this sortie turns out to be unsustainable. Playable alternatives were 11 ... f5!? or the restrained 11 ... \$\text{\$h8}.

12 (Dh1! If White cuts off the queen's retreat with 12 g5

then 12 ... 4 b6 13 4 g2 th3 generates counterplay. 12 ...

13 Te1 An admission of the error of his 11th, but White

now really was threatening gS, when the black queen would be highly vulnerable. 14 n3 (136)

If 14 ... fS, then 15 gS! makes it very difficult for Black to get going on the

kingside. 15 b4

16 &\d3 17 nA

18 95?! For tactical reasons, this advantage. 18 ...

Black returns the favour He should make use of his regrouping of the g8-knight with 18 ... h6!, e.g. 19 a5 11b8 20 axb6 axb6 and now if White tries to keen the kingside closed with 21 h4?! he runs into 21 ... f4 22 Od2 hxg5 23 hxg5 Of6!. Therefore, he has to reconcile himself to the anti-positional 21 gxh6 Oxh6 22 0xh6 6xh6 23 f3, when he is still sightly better, but the opening of the kineside means that Black is very

> 19 a5 шья 20 f3 h6

> > axb6 (137)

much in the game.

Now the tactics on the kingside favour White, and he can keep the g-file firmly locked shut.

22 ... 23 Of2 hxeS 24 hxgS Of6 25 Eg2! This is the crucial dif-

ference - the g-pawn is not under attack, so White has

time for this regrouping move.

Th2+

Of1 (138

White is now in control of the entire board and has

a winning position. 尚g7 29 4\a7 0d7 Gelfand now finishes off

with a powerful stroke which energises his entire position. 30 bxcS bxcS

31 0xcS! dvcS 32 €\xcS &\c8 33 Axd7 Weed7 **(1)** 0e6+

36 €\xc8 Exc8 (139) White now finds a crisp manoeuvre to end the game.

## 126 Classical 7 ... 4)bd7



A beautiful geometric move of the type much favoured by problemists. White threatens both 38 Ha7 and 38 Hh74. Black's only defence is 37 ... H75, but this goes down after 38 Wgs 4 2/d6 39 Dxx6 40 CS Wxx6 41 Wh4 Wh8 42

37 Wgl! 1-0

Wh8+ and 43 WxeS+.

# 8) Classical 7 ... 2a6 and others

The last two years have witnessed a tremendous surge of interest in this move. The idea is to play in similar style to the 7 ... Abd7 variations and there are clearly possibilties for transposition after a sequence with ... exd4 and ... \$\c5. The main advantage of placing the knight on a6 as opposed to d7 is that the queen's bishop is not blocked in. This means that Black does not have to rush into capturing on d4 in order to free the queenside, hut can wait to see where

The classical players of the 1920s, such as Tarrasch, would probably pronounce Black's game to be lost after 7 ... 236, but the move has been played at the highest levels and is clearly a viable interpretation of the King's Indian.

the white pieces go.

Game 16 Karpov - Kasparov World Championship (7) New York 1990 1 d4 &f 2 c4 g6 3 &c3 \( \text{Dg}\) 4 e4 d6 5 &f3 \( \text{Dg}\) 6 \( \text{Dg}\) e5 7 \( \text{O-0}\) (140)

Black has an understandable desire to Simplify the position, but this exchanges off his good blabop. White should have little difficulty maintaining an edge, e.g. 8 d5 c5 9 Hbl 2x47 s10 2x47 s

Yanvarjov, Moscow 1991. b) 7 ... ∰e7 8 dxe5 dxe5

### 128 Classical 7 ... Da6 and others

9 公d5 做d8 10 Og5 分bd7 11 (This appears promising, but Black is eventually able to reach equalitv) 11 ... ( xeS 12 f4 4 ed7 13

eS h6 14 exf6 4 xf6 15 4 xf6+ 0xf6 16 @xd8 0xd8 17 0xh6 Te8 18 Od3 Of6 19 Fae1 Of5 20 Oxf5 gxf5 21 b3 Od4+ 22

\$\text{\$\text{th1}}\$ f6 23 g4 fxg4 24 f5= van der Sterren - Damlianovic, Wijk aan Zee II 1990. c) 7 ... We8 8 dxe5 (8 d5

∆h5 9 ø3 f5 10 exf5 0xf5 11 4 g5 4 f6 12 Od3 Od7?! (12 ... Sa6± is better, as the text wastes time) 13 the2 4 a6 14 Qe3 4 g4 15 4 ge4± Flear -

Kupreichik, Torcy 1989) 8 ... dxe5 9 de3 b6 (9 ... 4a6 10 c5 (10 4)d2 c6 11 a3 h5 12 f3 h4 13 c5 € h5 14 €)c4 €)f400 D Gurevich - Mark Tseitlin. Moscow 1989) 10 ... b6 11

&\d2 &\xc5 12 0xc5 bxc5 13 வெ4 #e7 14 #c2 Ad7 15 Ab3 #e5 16 4 axc5 4 f6 17 Had1± White holds all the trumos) 18 Wd2 Wh4 19 g3 Wh3 20 f3 Oe6 21 \$\a5 \$\h7 22 Ufet Oh6 23 Wc3 1-0 Shi-

rov - Yunleyv, Daugavpils 1989. The queen will be trapped with Off) 10 4 dS \$\a6 11 4\d2 4\d7 (Keeping the tension, 11 ... c6 12 alternative) 12 #a4 Ob7 13 ₩a3 fS!? (Loosening, but it gains Black counterplay) 14 c5 Oxd5 15 Wxa6 f4 16 exd5

fxe3 17 fxe3 4\xc5 18 t/c4

Oh6 19 Wc3 a5 20 Oc4 @h8 21 Txf8+ Oxf8= Dreev -Gelfand, Arnhem 1988/89. d) 7 ... c6 8 d5 (8 \cdot c2!?

looks risky as it weakens d4. However, in Suba -Watson, London (Watson, Farley & Williams) 1989, it encouraged Black to get carried away: 8 ... exd4 9

€\xd4 Де8 10 Og5 ∰a5 11 Oh4 4\xe4? (Opening the position for the better developed player) 12 & xe4 the5 13 Of3 thxd4 14 Had1 ₩xb2 15 ₩xb2 0xb2 16 €\xd6 Tf8 17 Oe7 Oe6 18 Oxf8 Øxf8 19 €xb7 0xc4 20 Ed8+ De7 21 Ee1+ Of6 22 (>c5 1-0)

8 ... 4\a6 9 \textit{\textit{Tb1 4\c5 10 Og5}} a5 11 4)d2 h6 12 Qe3 #e7 13 a3 cxd5 14 cxd5 0d7 15 0xc5 dxc5 16 a4 4 e8 17 Ob5 4 d6 18 Oxd7 微xd7 19 微e2 異a6 20 4 c4± Ostenstad - Manninen, Gausdal 1991. e) 7 ... exd4 8 4 xd4 He8 9 f3 (141) has been much tested recently. Black now has two main ideas - either to break in the centre with

... dS, or to play on the dark squares. Practice has seen: e1) 9 ... 6 hS and now: e10 10 g4!? 4\f6 (10 ... c5!? 11 公c2 Oe5!? 12 營e1 (If 12 gxh5 Black has at least a draw with 12 ... 0xh2+} 12 ... €\f4 13 4\d5 g5 14 €\xf4

exf4 15 (3h1 (3h8 16 Hg1 Hg8 17 Od2 Wrf6 18 Oc3 4\c6 19 OxeS dxeS 20 b4m/- Giacomazzi - Chevallier, Paris 1991 il 10-24 50c 111...h5? 12 g5 \$\phi\$17 13 f4 a6 14 \$\subseteq f3\$ 3\phi\$15 \text{Ef2} \text{Legsky - Martinovic, Fourmies 1991. White has a powerful kingside grip 12 \text{de2} \text{2} \text{d7} 13 \text{4} \text{C2} 2\text{c4} 24 \text{d7} 13 \text{4} \text{C2} 2\text{c5} 15 \text{End} \text{5} 15 \text{End} \text{5} 15 \text{6} \text{1} \text{C9} 17 \text{End} \text{5} 15 \text{6} \text{1} \text{Martic} - \text{C1} \text{b6} 15 \text{Martic} - \text{C1} \text{b1} \text{C2} \text{C2}

 bxa6 16 Md3 &\h5 17 e3 Ab8 18 ДЫ ДЬ4 19 Od2 Дd4 20 世c2 世c7 21 月g1 fS® Dzevlan - Mukic, Yugoslav Ch. 1991) 15 ... 對66 16 公c4 對c5 17 Oe5 b5 18 Oxf6 Oxf6 19 ∆e4 #d4 20 €\cd6 ∏eb8 21 a4± Ribli - Gheorghiu, Baden Baden 1981) 10 ... 6\bd7 (10 ... Das 11 Dc2 Dc7 12 0e3 dS 13 exdS cxdS 14 cS €hs 15 #d2 d4! 16 @xd4 @fS 17 6 e4 6 e6 18 Had1 6 xd4 19 4\xd4 ₩h4 20 ₩el∞ LB Hansen - Epishin, Warsaw 1990: 10 ... dS?! 11 cxd5 cxd5 12 Og5 dxe4 13 fxe4 h6 (Not even Boris Spassky's ingenuity could cope with the white initiative here, e.g. 13

\$\xe4 16 Qxe5 Qxe5 17 \$\xe4 Wh4 18 h3± Tal - Spassky, Montreal 1979) 14 Oh4 g5 15 Og3 4)c6 16 4)db5 6)xe4 17 公xe4 其xe4 18 粉xd8+ 4)xd8 19 0f3 Ha4 20 4)c7 158 21 Had1 Og4 22 Oxg4 Tixe4 23 4 d5+- Plachetka -Ac. Capelle la Grande 1991) 11 Og5 (11 4)c2 4)b6 12 Og5 h6 13 Oh4 g5 14 Og3 d5 15 cxd5 cxd5 16 6\b5 6\b5 17 0c7 #d7 18 4 cd4 4 c47 Vuruna - Reyes, Vrnjacka Banja 1989; 11 Of 4?! 4\h5! 12 0e3 (12 0xd6 #f6 13 4)c2 €\f4æ} 12 ... f5 13 \d2 f4 14 Of2 OeS 15 Efel 4 f8 16 Had1 ₩f6 17 4\b3 Qe6 18 c5 4\g3+ 19 the 1 ( )xe2+ 20 thxe2 ( )xb3 21 axb3 dxc5- Lautier - Pi-

... &\bd7 14 &\db5 \Te5 15 Qf4

ket, Adelaide 1988) and now (142):

(Black gets very little for this pawn sacrifice) 13 Qxx6 #f6 14 Qb3 Qf4 15 c5 b6 16 Ee1 Qe5 17 Qf1 bxc5 18 Qxc5 Ed8 19 Qxc5 #e7 20 Wxd8+ Wxd8 21 Qxf4+- Ostenstad - Remlinger, Gausdal 1991

e22) 11 ... a5 12 5d2 a4 13 Efd1 5a5 14 Eab1 5h5 15 Qe3 5e5 16 b4 axb3 17 axb3 f5 18 Qf1 fxe4 19 b4 5c7 20 4xe4 o Belov - Kuzmin, Leningrad 1991.

Leningrad 1991.

223) 11... #bb 12 \$\frac{1}{2}\text{ signal}\$ = 223) 11... #bb 12 \$\frac{1}{2}\text{ signal}\$ = 233 11... #bb 12 \$\frac{1}{2}\text{ with \$1\$ \$\frac{1}{2}\text{ signal}\$ \$\frac{1}{2}

when 15 mad runs into 15
... \$\times\_

e24) 11 ... \as 12 0e3 (This looks odd, but the black queen is misplaced on aS) 12 ... \rightarrow eS 13 \rightarrow d2 a6 (13 ... Wc7 led to a fine mess in van der Sterren - Piket. Wilk aan Zee 1988, i.e. 14 Had1 a6 15 Oh6 b5 16 Oxg7 \$xg7 17 f4 Ded7 18 cxb5 axbS 19 0xbS!? cxbS 20 ©dxb5 数c6 21 €xd6 買xe4! 22 4\cxe4 4\xe4 23 4\xe4 数xe4 24 質fel 数fS and although White is ahead on material. Black's minor pieces generated tremendous activity and he went on to win) 14 Madi (Better is 14 公b3 營c7 15 其ac1 Oe6

16 4 d5 0xd5 17 cxd5 c5±

ECO) 14 ... 0e6?! (Black

wants to get active with ...

bS, but this is the wrong

way. Correct is 14 ... thc7 15

\$\hat{O}\_06 16 c5 d5-) 15 \$\hat{O}\_0xe6\$ [xe6 16 a3 b5 17 c5 dxc5 18 [xe6 16 a3 b5 17 c5 dxc5 18 [xe6 16 a5 b] cxc5 Lautier - Schlosser, Adelaide 1988.

7 ... \$\hat{O}\_046 was Kasparov's surprise weapon for his 1990 world title match, though there had been the occasional obscure referencesional obscure references.

ence beforehand. 8 <u>0</u>e3 (143)



This position often arises via the move order 7 0e3 \$\a6 8 0-0. The move ... a6 is currently all the rage in the King's Indian and so there is a wealth of

recent material here: a) 8 Hb1 exd4 94 xd4 He8 10 f3 c6 11 b4 (More incisive than 11 ... 4)h5 12 0e3 4\c7 13 \text{thrd2 f5 14 exf5 exf5 15 0d3 \f6 16 &de2 f4 17 Od4 始h6 18 Oxg7 数xg7 19 4\e4± Guseinov - Glek. USSR Team Ch. 1991) 12

IIxb4 c5 13 IIb3 cxd4 14 €\b5 Od7 15 Ob2 Oxb5 16 Fixb5 A)d7 17 0xd4 4)c5 18 11b2 OeS∓ Simonenko - Sokolin. USSR Team Ch. 1991. b) 8 Tel and now:

bi) 8 ... exd4 9 4 xd4 Re8 10 f3 (\ch5 11 g4? Oe5! (This is a very important tactic. the point of which is that 12 gxh5? loses to 12 ... Wh4 13 f4 0xd4+, when the rook on el hangs) 12 Of1 始h4 13 He24\f4 14 Hf24\c5 15 0xf4 0xf4 16 4)d5 0h6 17 Eg2

Wd8m Blees - Boshoom

b2) 8 ... We8 9 Of1 (9 dxe5 dxe5 10 b3 & d7 11 0a3 & dc5 12 Mc2 Og4 13 Rad1 Wc8 14 4\e5 0xe2 15 \mathred{m}xe2 h6 16 4\f3 Tle8 17 p3 c6 18 We3± LB Hansen - Douven, Lugano Open 1989) 9 ... Og4 10 d5 (10 Oe3 Oxf3 11 Wxf3 4\g4!? 12 d5 6\xe3 13 Wxe3@ Neverov - Asanov, USSR Team Ch. 1991. Superficially, this position appears attractive

for Black, but the knight on a6 is badly offside) 10 ... 4\b4 11 16\b3 a5 12 4\d2 \$\d7 13 \$\a4 \$\a6 14 \text{\text{thc2}} \$\d\frac{4}{16}\$ 15 Ab1 Od7 16 Abc3 4 h5 17 Od2 f5- Eingorn - Asanov, Belling Open 1991. b3) 8 ... c6 (144), Black

creates the possibility of the central break with ... exd4 and ... dS, and reaches what is currently a highly fashionable position. Practice has seen:



b31) 9 h3 Ee8 10 d5 4 h5 11 Og5 的d7 12 的d2 c5 13 4 h2± C Hansen - I Sokolov, Wilk aan Zec 1991.

### 132 Classical 7 ... Da6 and others

b32) 9 Tb1 exd4 {9 ... \*\*e7 10 Of1 Og4 11 d5 c5 12 a3 h6 13 h3 Od7 14 g3 Oh7 15 4\h4 €\p8 16 €h2 b6 17 0d2 ∏ab8 18 b4± Pinter - Dufrenoy, French League 1991; 9 ... empt by Black to free his position with exchanges, but after 10 h3 exd4 11 \$\xd4 做f6 12 hxg4 做xd4 13 Of4 Wxd1 14 Flexd1 Oe5 15 Oh6 Te8 16 4\a4 c5 17 Oe3 the exchanges had favoured White in Huseinov - Nikitin, USSR Team Ch. 1991) 10 4)xd4 Ee8 11 Of3 (11 f3 (Rather passive) 11 ... 4 c7 12 Of1 dS 13 cxdS 4\fxdS!? 14 \$\ce2 \$\b6 15 \$\b3 \pmxd1 16 Axd1 4 bS 17 4 f4 a6= Pinter - Szekely, Hungarian League 1991) 11 ... h6!? (This plan looks good. Black is intending to play on the kingside and central dark squares in classical King's Indian fashion. White's response is slightly feeble and gives Black what he

wants. More testing is 12 ሷ/33 12 h3?! ሷh?! 13 ፋ/c2 ቴክ4? 14 ቴ/xd6 ሷc5 15 ቴ/d1 ፋ/c5 16 ሷc3 ቯd8 17 ቴ/c2 ሲያ48 ቴ/xd8 20 ቯsb2 ሷvc3 – Piket - Khalifman, Wijk ans Ce 1991. Another way for Black to execcute his plan was 13 ... ፋ)g5.

b33) 9 <u>0</u>f1 <u>0</u>g4 (9 ... exd4 10 {2xd4 {2g4 11 h3 <del>2</del>g/b6}

With the black knight on d7 instead of a6, this is a well-tested position) 12 hxg4 做xd4 13 做e2 做e5 14 0e3 & c5 15 f3 \\extra{e} = 7 16 \textra{e} d2 De5 17 DgS \$ c7 18 b4 \$ e6 19 Oe3 f5 20 gxf5 gxf5 21 f4 Office W Schmidt - P Cramling, Novi Sad Ol. 1990) 10 d5 (10 Oe3 4\d7 11 d5 c5 12 h3 Oxf3 13 Wxf3 f5 14 a3 心c7 15 岗d1 心e8 16 exf5 exfS 17 e4? (This crude attemot to gain control of the e4-square might have worked against a weak oppo-

nent, but here Black immediately exploits the dark side of this advance - the weakening of the kingside) 17 ... e4! 18 gxf5 0xc3 19 bxc3 4\eS 20 0g2 Wh4 21 Od2 Txf5 22 Txe4 Wxf2+ 23 thi 4 fe 0-1 Karolyi - Timoshenko, London (Lloyds Bank) 1991) 10 ... ( b4 (Using a tactic (11 a3? Oxf3) to gain space on the queenside, 10 ... cS is a solid alternative. after which White could make no headway in Shirov - Epishin, Thilisi 1989, i.e.

make no neadway in shirov - Epishin, Tbillisi 1989, i.e. 11 0gc 8d7 12 0gc 0gx 3 15 16 ext5 gxt5 17 0gh 8d7 15 16 ext5 gxt5 17 0gh 8d7 16 14 0gc 17 15 ext5 0gx 62 8d2 1gae 8 21 11 18 16 22 13 0gr 23 1gd1 6yr 24 13 0gr 23 1gd1 6yr 24 13 10 0gc 38 12 0gs (12 h 30d7 13 dxc6 0gx 6 14 0gf 14 0a 15 0gs 5 6 16 0h4 gs 17 0g3 4\h5 18 4\d5 4\c5 19 4\d2 €\xe3 20 fxe3 0xd5 21 cxd5 f5- Aseev - Glek, Krumbacher Open 1991; 12 Ge3 cS 13 e3 a e8 14 a3 a a6 15 tod2 Дb8 16 4\h4 (Black has placed a large clamp on the queenside so White switches his attention to the opposite sector) 16 ... Qd7 17 6 e2 6 ac7 18 a4 f5 19 f4 b6 20 fye5 dye5 21 exf5 gxf5 22 Og5 Of6∞ Bareev - Glek. Moscow 1989) 12 ... h6 13 Qe3 4\h5 14 a3 4\a6 15 g3 4\f6 16 Wd2 h5 17 Had1 cxd5 18 cxd5 Qd7 19 Qh6 Qc5 20 Oxg7 中xg7 21 公g5 前e7 22

#### Oc4 h4∓ Eingorn - Christiansen, Reykjavik 1990. 8 ... &g4 Alternatives are:

a) 8 ... \( \frac{\pmu}{2} \) e8 with:
al) 9 dxe5 dxe5 10 \( \frac{\pmu}{2} \) d7 (10 ... \( \text{b6} \) 13 \( \frac{\pmu}{2} \) 55 12
b4 \( \frac{\pmu}{2} \) 66 13 \( \frac{\pmu}{2} \) 3 \( \frac{\pmu}{2} \) 17 18
d8 15 \( \frac{\pmu}{2} \) 3 \( \frac{\pmu}{2} \) 18 Powne
- Tal, \( \text{San Francisco 1991} \) 11
3 (11 \( \frac{\pmu}{2} \) 5 \( \pmu^2 \) 27 3 b6 13
b4 \( \text{b6} \) 14 \( \frac{\pmu}{2} \) 3 \( \frac{\pmu}{2} \) 3 \( \frac{\pmu}{2} \) 15 \( \frac{\pmu}{2} \) 3 \( \frac{\pmu}{2} \) 17 \( \frac{\pmu}{2} \) 17 \( \frac{\pmu}{2} \) 17 \( \frac{\pmu}{2} \) 17 \( \frac{\pmu}{2} \) 18 \

a3 (II ½N5 ₩ 7 12 a3 b6 13 b6 13 b6 15 b6 65 l4 25 ½P. 15 ½N3 30 P. 16 k9 30 30 P. 16 k9 30 30 P. 16 ₩ 22 Back 17 Edd 2pc 18 Back 20 Cst Winants - Bosboom, Wijk aan Zee 1990 11 ... 15 IZ 12 P. 14 13 JC 2 2 yeek 14 b4 ½w6 15 c5 g5 (Black adopts a more direct strategy than in the previous two examples) 16 Ba2 EdG 17 Jct 4dd 18 ½M5 JR 71 9 b5 5th 8 20 450 5 d2 14 x6 yeek 18 4 yes 18 yes

IIf6 22 bxc6 bxc6 23 IId2@

a2) 9 h3 (145) and now:

a21) 9 ... exd4 10 0xd4 4)xe4? (One of the points of 9 h3 is that this tactic fails miserably, as Anand discovers to his cost) 11 0xg7 \$xg7 12 #d4+ \$16 13 විd5 %d8 14 වg5 ≝e8 15 \$\xh7 其e4 16 前c3 其xe2 17 4\hxf6 \\hx 18 4\e4+ 1-0 Miles - Anand, Rome Open 1990. Anand used to produce games like this on a fairly regular basis. Now that he has elimated such disasters his rating has advanced from being around 2530 to nearly 2700!

1991. a23) 9 ... c6 10 ∏e1 h6 11 ∏b1 ∰e7 12 c5! ∳d7 13 cxd6 ∰xd6 14 ∯xa6 (It is unusual for this capture to benefit White as the open b-file and two bishops compensate Black for the smashed pawns. Here, however, White has seen a way to make it work 14 ... bxa6 i5 dxe5 @xd1 16 [gexd1 Ee8 17 lbc1 ge 18 Bd6 4xe5 19

4)xe5 0xe5 20 Exc6± Bareev

- Mohr, Bled 1991. b) 8 ... c6 9 dxeS (9 a3 looks suspiciously slow and in Wells - Timoshenko. Hastings Challengers 1990, Black swiftly obtained a comfortable position: 9 ... exd4 10 0xd4 Te8 11 thc2 \$\c5 12 e5 \$\g4 13 exd6 0xd4 14 Avd4 Wyd6 15 AF3 OF5 16 Had1 ₩f6 17 ₩d2 Had8-/∓) 9 ... dxe5 10 wxd8 [[xd8 11 IIfd1 Ile8 12 h3 Of8 13 Ad2 b6 14 a3 4 c5 15 b4 4 e6 16 4)b3 Qa6 17 f3 4)h5 18 Qf2 Hed8- Karpov - Kasparov. World Ch. (5) 1990. Op5 (146)

元元 0元元 0 世五

9 ... f6
9 ... ∰e8 leaves Black in
danger of drifting into a
passive position, e.g. 10

dxeS dxeS il h3 (This is the most frequently used, but il \$\frac{1}{2}\text{MZ}\$ may create more serious problems for Black, eg, il \$\frac{1}{2}\text{MS}\$ is \$(if \cdots 
AS gs (This is unplessantby weakening, but the alternative 13 ... #d8 14 f4 exf4 Is es 3,9xd 16 2xd8 ♠e3 17 #gc1 ♠xd1 18 2f6 Wells - Brunner, Graz 1991, leaves Black struggling 19 ᡚ3 cs 15 ♠xf6 √xf6 16 ᡚ4 0e5 17 #d73 ∰x7 18 ∄d1 ∄d8 19 ♠f1 ᠿxq4 20 ₩xq4± LB Hansen - Schandorff, Kerteminde 1990 11 ... h6 12 042 4/6 13 06 3 and now:

a) 13 ... \$\int d7\$ 14 a3 \$\int a6\$ 15 45 15 6 c5 \$\int 4\$ 17 0c1 g5 18 \$\int d2 \$\int c7\$ 19 \$\int c4 \$\int 6\$ 20 \$\int b2\$ van Wely - Piket, Amsterdam 1990) 15 b4 \$\int c6\$ 16 c5 c6 17 \$\int c4\$ \int c7\$ 26 \$\int c8\$ (19 \$\int c4\$ \int c7\$ 18 \$\int d2\$ \$\int c7\$ 19 \$\int d1 \int z\$ zay Pigar - Kindermann, Mu-

nich 1991.

b) 13 ...  $\diamondsuit$ hS 14 cS  $\diamondsuit$ f4 15 Qxa6 bxa6 16  $\diamondsuit$ d5  $\diamondsuit$ xd5 th Wxd5 D8 (17 ... Q6 18 W42 D8 19 W3 W6 20 D6 18 W42 D4 21 D7 22 D5 W5 W6 24 D7 22 D8 W7 W8 W9 W

①xg7 语xg7 = Miles - 11moshenko, Moscow GMA 1989) 18 b3 (18 曾位2?! is much weaker, e.g. 18 ... ①b7 19 曾任4 曾b5 20 曾太b5 axb5 21

agher, Hastings Challengers 1990) 18 ... (2)h7 19 Wc3 ₩b5 20 b3 0b7 21 €\xe5 Öxe4 (21 ... ₩e8 22 Öd4 Xd8 23 f4 Oxe4-) 22 Od4 IIbd8 23 Ifel f5 24 Hadl He8 25 a4 Wb8 26 c6 Exd4 27 Exd4 Oxe5 28 IId7+ 49h8 29 Wc4 Tf8 30 We5 1-0 Novikov -Glek, Odessa 1989. 10 Oct (147)



Kasparov is planning active play, but the position does not really justify it. The following are preferable, when White's advantage should be kept to a

minimum: a) 10 ... \$\h6 11 \mathred{\Pi}b1 (11 a3 ₩e8 12 b4 c6 13 h3 4\f7 14 d5 cS 15 IIb1 fS 16 Set ± Sokolin - Asanov, USSR Team Ch. 1991) 11 ... 6\f7 12 dxe5 dxe5 13 b4 c6 14 b5 \$\c7 15 Qa3 Te8 16 bxc6 bxc6 17 Wa4 Od7 18 Efd1± Benjamin -Kindermann, Novi Sad Ol 1990. b) 10 ... c6 11 h3 4\h6 12

0e3 4\f7 13 dxe5 dxe5 14 c5 Sc7 (14 ... Oe6 15 Wa4 Wc8 16 Flad1 Fld8 17 Flxd8+ €\xd8 18 Td1 Af7 19 Ad2 + Boensch - Fecht, Bundesliga 1991) 15 Oc4 Oc6 16 We2 We7 17 b4 Qh6 18 Oxh6 4)xh6 19 4)d2 6)f7= Khalifman - P Cramling, Hamburg 1991.

11 h3 Fwe52 (148)



Black should prefer 12 ... dxeS in this position, but Kasparov was possibly deterred by the memory of game 5 where, although he was in little danger, the position was without chances for him. However, with Black against Karpov it is almost impossible to avoid this kind of situation and the desire to tear Karpov apart with bare hands as it were, is quite unrealistic. After the text recenture Black has no real prospects of attack along the f-file while his central pawn riously inflexible. 13 Oe3

14 台d2 15 Ap5

A fine move which removes one of Black's useful defensive pieces.

15 δ\xe5 0xg5

<u>0</u>e3 18 Og4 A move in the same vein as his 15th. Karpov expertly perceives that his bishop is

worth less than the black knight which has future perspectives on both d4 and f4. If now 18 ... 4\d4 19 0xc8, and whichever way Black chooses to recapture White will win a pawn with 20 0xd4 exd4 21 6 bS.

18 ... The first sign of impatience. Perhaps 18 ... OgS Is best, playing to eliminate

White's dangerous queen's bishop. 19 () xe6

h4 (149)

21 Tac1

An alarming idea here is 21 Oxa7 11xa7 22 Wh6+ 49g8 23 世xg6+, but this falls to 21 ... Oxd5 when White can do no more than force a draw. It is interesting, though, that Kasparov immediately takes measures

to eliminate such possibil-Ities in the future. **4)h7** 21 22 Tc3

23 h3 сб We do not like this move at all since it gratuitously weakens Black's pawn formation in the centre. Black should simply tolerate the presence of the knight on dS and seek to develop his remaining pieces.

24 6 b4 IId7 This also looks suspect since Black weakens his

presence on the f-file. Surely 24 ... 0e7 is superior. 25 Ecc1

A typically Karpovian move. He has no memory of previous positions, earlier moves are like footprints in the sand which vanish, and now he feels the rook is better placed on cl in the current position. I can think of no other player who, having played Uc1 - c3 four moves earlier, would nationally out the rook back on the square it had just come from.



This move is a blunder. highly reminiscent of Spassky's in the catastrophic eighth game of his match against Bobby Fischer in 1972. Everyone now saw exactly what was coming, except, perhaps, Kasparov. "The instant I took my hand off the queen I wanted to resign, but then I went back to my room off-stage and said okay let's see what he plays. I

had already resigned in my soul." (Kasparov in The European). For the record, both 27 ... ₩e7 and 27 ... 8h8 are still quite playable. 28 4\d5

Now 28 ... #xd2 fails to 29 4\xf6+ while 28 ... cxd5 fails to 29 #xa5. Meanwhile, 28 ... ₩d8 would be disastrous after 29 6\xf6+ ₩xf6 30 Og5 ₩e5 31 Of6 wxe4 32 Acel. Black therefore has no choice. 28 ... 29 (t)h1

Although this wins easily, 29 Qe3! is considerably

more murderous according to Kasparov. Kasparov in The European gives the variation 29

0e3 Op5 30 4\f4! We5 31 0d4 数xe4 32 其ce1 数f5 33 Qe3! and White wins, since Black has no defence to a knight discovery on h5 or d5, while 33 ... Oxf4 34 Tlxf4 We5 35 Qd4 mg5 36 Ef7+ @h6 37 Og7+ wins Black's queen. Nevertheless, on showing this line to the Mechisto Computer, the metal mind came up with the defence 33 ... 0h4! 34 He2 Hf8 or 34 Of2 Og5! which, annoyingly, seems to hold for Black. The shape of things to come? So, Karpov's 29th move was justified after all.

30 cxd5

H		M	- 10		
33 1		H		100	송
	主		1	İ	<b>86</b>
1335 T	100	允	8	100	İ
- B	2	W.	弁問	1	200
200	-			100	介
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	E T	主主主	直 在主 直 主主 <u>全</u> 企	宣 (古主 ) 宣 (古主 ) 查 (方) 查 (方) 查	五 五 五 五 五 五 五 五 五 五 五 五 五 五 五 五 五 五 五

After this Black is com-

138 Classical 7 වුa6 and of	hers	
oletely lost in a simple	sparov in The European	2)
technical fashion, but if 30	31 dxc6 bxc6	
₩b5 31 a4 ₩xb3 32 dxc6	32 Txc6 Te8	
bxc6 33 e5 0g7 34 exd6	33 Ec4 Wxd2	ż
and White emerges with a	34 0xd2 0e5	
completely overwhelming	35 Oe3 Og3	
compression	36 TF3 b4	

position. "I made a second blun-Txf2 der, 30 ... #d4. I gave up the pawn, 30 ... Wb5 was necessary. I don't know why I didn't play it. A black 41 Wxe4

iixe4 Txe4 hole. I was in a black hole. 42 Exd6 I don't know why. A mental block, Unbellevable," (Ka-43 44 Øg1

De7

# 9) Classical 7 @e3

7 Qe3 gives rise to the variation named after the Yugoslav grandmaster Svetozar Gligoric. White avoids being immediately coerced into the advance dS and, by keeping the situation temporarily fluid, makes it more difficult for Black to formulate a clear-cut plan.

The drawback is that the hishop is something of a target on e3 and Black can exploit this by gaining time with ... 4 g4, simultaneously freeing the way for the f-pawn to advance. White hones that such play will prove premature, and that a chance will arise to exploit the awkward placing of the knight on g4. If Black does not grasp the metal early with ... 4 v4. then White may sacrifice a tempo with h3 to eliminate the possibility altogether.

The play in this chapter is obviously similar to that in chapter 6 (Classical with 8 <u>Q</u>e3), and the two should be studied together. There are transpositional possib-

illities between the two, but here White is usually looking to make use of the fact that he has not yet castled.

Game 17 investigates 7 ... exd4 and other, less popular, alternatives, while in game 18 we examine the favoured choice 7 ... \$\cdot 2\cdot 4.

#### Game 17 Karpov - Kasparov World Championship (11) New York 1990

		67ro
2	c4	g6
3	4\c3	Og7
4	e4	d6
5	4)f3	0-0
6	Qe2	eS
7	0e3 (1	52)
F (72.75)	. 1000	71117 - 00000

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	61 DE
	<b>介西 職の調介</b>
	日 台田 王

140 Classical 7 Qe3 7 ... exd4

a) 7 ... c6 generated some interest following its adoption by Kasparov in the last World Championship encounter: 8 d5 (8 dxeS is

pretty tame, e.g. 8 ... dxeS 9 is rarely a favourable tactic for White and that is certainly the case here, as

Black quickly hits back with 10 ... Ife8 II f4 4\bd7 12 のxd7 のxe4/} 9 ... 世e7 10 c5 6bd7 11 ₩a4 ∏d8 12 6b3 6\f8 13 0-0 4\e6 14 ∏ad1 Xxd1 15 Xxd1 4 f4 16 f3 h5 17 Oc4 h4 18 Wa5 Qe6- Portisch - Ivanchuk, Revkiavik

1991; 8 做d2 Ile8 9 d5 4 g4 10 0g5 f6 11 0h4 4\h6 12 0-0 ∆F7 13 Wc2 ∆a6 14 a3 cS 15 Habi h5 16 h3 Od7 17 b4 Hf8 18 4 d2 4 h6 19 Iffel IIf7 - A Maric - Xie Iun, Beiling 1991. The errant white bishop provides a handy target for Black's kingside advance) 8 ... 4 g 4 9 Og5 (9 Od2 f5 10

OwS?! (We don't understand what White is trying to do here. Whatever It is, it certainly doesn't work? 10 ... €\f6 11 dxc6 bxc6 12 #d2 fxe4 13 0xf6 0xf6 14 4)xe4 Of5 15 4\xf6+ \xf6 16 \mathred{Hd1 TId8 17 We5 De7 18 0-0 4\a6∓ Fishbein - Dolmatov.

Beer-Sheva 1991) 9 ... f6 10 0h4 & a6 11 & d2 & h6 12 a3 4\f7 13 f3 Oh6 14 Of2 f5 15 ₩c2 0d7 16 b4 c5 17 ∏b1 b6 18 4\f1 0f4!= Karpov - Kasparov, World Ch. (19) 1990. The point of Black's last move is to hold up &e3 (19 4)e3? 世g5 20 4)cd1 Qxe3 21 (xe3 f4). White can only drive this bishop away with g3, weakening his kingside. b) 7 ... \$\c6 used to be popular, but is rarely seen

these days. Play can continue 8 d5 De7 9 Dd2 and now: bi) 9 ... 4 d7 10 b4 f5 11 f3 a5 12 bxa5 Exa5 13 4 b3 Ea8 14 c5 4\f6 15 cxd6 cxd6 16 a4 Od7 17 0-0 Ec8- Magerra-

mov - Lechtynsky, Baku 1980 b2) 9 ... \( \rightarrow e8 10 f3 f5 11 cS \$\f6 12 \$\c4 \$\text{@h8 13 a4 \$\text{eg8}\$ 14 cxd6 cxd6 15 0-0± Lalic - Gunawan, Saralevo 1988. b3) 9 ... cS 10 g4 Od7 11 h4 ₩c8 12 Eg1 4\e8 13 gS fS 14

exf6 &xf6 15 h5 a6 16 a4 ₩e8 17 hxg6 0xg6 18 ₩b3± but Black's play left a lot to be desired. Andruct -Gouret, French League 1991. c) 7 ... Wre7 was for a long time considered, due to variation cll. to be simply

an inferior move, where the best Black can get is a slightly worse position with no prospects. However. Kasparov changed all that with his amazing gambit against Karpov in New

York. The variation may still be inferior for Black, but the positions are razorsharo.

c1) 8 dxeS dxeS 9 \$\dS (153)

c11) 9 ... ( xd5 10 cxd5 c6 11 d6 ∰e6 12 h4! (12 4)g5 is perfectly okay, but not as incisive as the text, e.g. 12

... 数e8 13 数d2 f6 14 分f3 Oe6 15 0-0± Bukic - Ivanovic, Yugoslavia 1978) 12 ... h6?! (This is too slow and Black now gets mated while trying to deal with the giant passed d-pawn. However, 12 ... Id8 also allows White a big attack after 13 &\g5! 對xd6 14 對b3) 13 對d2 頁d8 14 Hd1 Of8 15 Oxh6 Hxd6 16

eci Exdi+ 17 Oxdi 4)d7 18 Ob3 #e7 19 h5 4 c5 20 Oxf8 竹xf8 21 竹e5 4 xb3 22 axb3 ₩b4+ 23 @f1 Qe6 24 hxg6 数xe4 25 gxf7+1-0 I Sokolov - Diuric, San Bernardino 1988.

c12) 9 ... 岗d8 (This is Kasparov's new ingredient. The move had actually been played before, in the game Marin - Khait, Budapest

Open 1990, a pame which was published with annotations in New in Chess Yearbook 17. However, no-one the eagle-eved except World Champion had paid any attention. Nevertheless. although highly effective as a one-game weapon, the move is objectively doubtful due to the note to White's 13th) 10 Ocs 4\xe4! (This is the point, as 10 ... ∏e8?? loses immediately to 11 Oe7) 11 Oe7 Wd7 12 Oxf8 Dxf8 (154)



13 #sc2 (The refutation, as pointed out by no less an authority than Bobby Fischer in his first contribution to chess theory for many vears, is 13 thd3! 4\d6 14 Wa3! and Black is unable to organise a defence against the various threats such as IId1 and cS. 13 Wd3 was also given by Azmaiparashvili in his notes in Informator. but he mysteriously assesses 13 数d3 公d6 as only

t) 13 ... 4\c5 14 \text{Hd1 4\c6!}

(Kasparov adds further fuel to the flames with a queen sacrifice. Karpov accurately judges that there is no immediate need to accept, and waits for a movel 15 0-01 2pc 16 2pb axb6 17 0-047 0x47 18 tdd 2pc 19 35 e4 20 2pc 1 and after further adventures, the game was eventually drawn, Karpov - Kasparov, World Ch.

(3) 1990.

20 8 d5 avoids getting involved in the above complications, but has little else to recommend it 8 ... \$\psi\_24 9.028 f 80 0.04 \( \)\( \psi\_3 \)\( \psi\_4 \) \( \psi\_4 \)\( \ps

d) 7 ... h6 (155), favoured by Kng's Indian afficionado John Nunn, is an important alternative here. Of the following material, only 'd3' presents any challenge to Black.

1988.

di) 8 dxeS \$94 9 0f4 (9 0d2?! is rather feeble, e.g. 9 ... \$\times xeS 10 0e3 \$94 11 0d4 \$\times fe 12 \times 2d 2c 5 13 0e3 \$\times fe 14 0-0 fe 8 15 f3 0e6 16 fc 1 a67 Fedorowicz - Nunn, Reykjavik 1990) 9 ... \$\times xeS 10

방선2 앞h7 11 0-0 숙)bc6 (11 ... 0e6 12 b3 숙)bd7 13 숙)4 숙)c5 14 0e3 0d7 15 f4 6)c6 16 0f3 ዘe8 17 ∄ad1 a5 18 c5 6)xd4 19 0xd4 6)c6 20 0a3 0c6-Kozlov-Timoshenko, Frunze 1988) 12 ∄ac1 a6 13 ffd1 0g6 14 b3 ∄b8 15 0g3 (Thewhite position is completety lacking in dynamism) 15

ly lacking in dynamismi 15 ... \( \triangle \text{A} \) in \( \triangle \text{A} \) in \( \triangle \text{A} \) in \( \triangle \text{A} \) in \( \triangle \text{A} \) in \( \triangle \text{A} \) in \( \triangle \text{A} \) in \( \triangle \text{A} \) in \( \triangle \text{A} \) in \( \triangle \text{A} \) in \( \triangle \text{A} \) in \( \triangle \text{A} \) in \( \triangle \triangle \text{A} \) in \( \triangle \tex

d2) 8 h3?! is doubtful.

White is speculating that
Black's loss of time with ...
h6 allows this luxury, but
the problem is that White
will now be reluctant to
play f3, as this will seriously weaken the dark squares.
Consequently, White is

forced into contortions to defend the c-pawn. Two examples: 8. .. ex44 9 δχs44 [36 10 ½ 62 ½ 67 11 0] 3 c 5 12 δχs4 11 0] 3 c 5 12 δχs4 11 0] 3 c 5 12 δχs4 11 0] 3 c 15 12 δχs4 11 0] 3 c 15 12 δχs4 11 0] 3 c 15 12 δχs4 11 0] 3 c 15 12 δχs4 11 0] 3 c 15 12 δχs4 11 0] 3 c 15 12 δχs4 11 0] 3 c 15 12 δχs4 11 0] 3 c 15 12 δχs4 12 δχs4 12 δχs4 12 δχs4 12 δχs4 12 δχs4 13 δχs4 1

d3) 8 0-0 Qg4 9 Oc1 Qc6 (9 ... 6 d7 is unambitious and will transpose to familiar Qe3 positions where the insertion of h3 and h6 favours White, e.g. 10 h3 \$\ef6 11 Oe3 c6 12 \text{thc2 the7} 13 Tifel a6 14 a3 exd4 15 0xd4 He8 16 Of1 \$\e5 17 \$\d2 h5 18 0e3 Wh4 19 4 e2 f5 20 g3± Suba - Davies, Blackpool Zt. 1990) 10 d5 &e7 11 el (11 6)d2 is an alternative, but practice indicates that the knight is not well placed here, e.g. 11 ... f5 12 Dxg4 fxg4 13 b4 b6 14 Db3 (14 c5 bxc5 15 bxc5 g5 16 a4 \$\text{lg6 17 Qa3 Af6 18 Ac1 Of8 19 €\b5 a6= Zaichik - Edelman. New York Open 1990) 14 ... gS 15 a4 4 g6 16 aS Od7 17 cS bxc5 18 bxcS a6 (Not 18 ... 4)f47, when 19 c6 Qc8 20 a6! leaves the a7-pawn doomed 19 6 d2m Kasparov

- Nunn, Reykjavik World

Cup 1988) 11 ... f5 (11 ... h5!?

has not been seen much

but it looks attractive. Black avoids the rigid pawn structure that he is saddled with in the main lines, e.g. 12 4 d3 {12 4 c2 c5! 13 f3 6 h6 14 f4 exf4 15 Oxf4 f6 16 Mb1 h4 17 the g5 18 Od2 a5! Wells - Uhlmann, Graz 1991. White is locked out on the queenside) 12 ... fS 13 exfS 4)xf5 14 h3 €)f6 15 Og5 ∰e8 16 Of3 4)d4 17 Oe4 Of5 18 Oxf5 gxf5 19 Oe3 c5- Przewoznik - Sznaplk, Polish Ch. 1990) 12 Oxg4 fxg4 (156) reaching the following po-



sition:

dermine the white centre, but in compensation has a solid clamp on the kingside and chances to develop the initiative there. Practice has seen:

d3l) 13 Qe3 b6l? (Clearly weakening the queenside, but also creating the possibility of ... Qa6; one alternative is 13 ... Ef7 14 \d3 Qf8 15 c5 \precedent gxf3 17 Exf3 \darksquare gxf3 18 Exf7+ \precedent gxf7 18 fxf7+ \precedent gxf7+ \pr

₩f3+ ♠f6 20 ☐f1+- but Black's play was incomprehensible, Damljanovic - Tosic, Yugoslav Ch 1991) 14 ♠d3 g5 IS b4 ♠g6 16 a4 ♠f4 17 a5± Korchnoi - Nunn, Wijk aan Zee 1990.

d32) 13 \$\.\phi\_2\$ gs 14 \$\.\phi\_2\$\$

### 15 \$\.\phi\_2\$ (15 ft 3 gxf3 t)

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### 16 \$\.\phi\_2\$ (15 ft 3 gxf3 t)

### 17 18 \$\.\phi\_2\$ (16 ... \(\phi\_1\$ ft 3 t)

### 17 18 \$\.\phi\_2\$ (16 ... \(\phi\_1\$ ft 3 t)

### 17 18 \$\.\phi\_2\$ (15 gxf3 t)

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### 18 \$\.\phi\_1\$

for it, but White must have

been concerned that after ... † his a move such as ... † his could be immediate mate) 19. gyd 20 g3 this (Nunn relishes positions such as this) 21 gyhs (One brilliant point of Black's play is revealed if White accepts the more substantial offer, e.g. 21 gyf4? ext4 22 4/55 gyfs (1577) 22 4/55 gyfs 24. † gg (1577) 24. ... † higgs+1 mating) 21 ...

24 Eg! (157)
24 ... Eg2\*! mating) 21 ...
Exh4 22 Ef2 g4 23 Af1
(Despite the extra material,
White is lost as he has no
way to improve his position
before Black sits on it) 23

... 買h3 24 隻g1 貴g6 25 人g3 買f8 26 分f5 買xf5! 27 exf5 夏xf5 28 人e2 fxe2 29 貴xe2



<u>dd3</u> 30 ★di 0-1 Portisch - Nunn, Skelleftea World Cup 1989. Games like this make playing the King's Indian worthwhile!

d33) 13 \$\rightarrow 3 \cdot cSi? 14 \( \frac{1}{2} \text{bl} 1 \text{ as 5} \) 15 a3 \$\rightarrow 16 b4 \text{ as 4} \text{ to 17 as b6} 18 \( \frac{1}{2} \text{ de 18} \) 5 19 \$\rightarrow 18 \text{ box 5} \) 25 \$\rightarrow 18 \text{ de 2} \text{ de 2} \text{ de 2} \) 25 \$\rightarrow 2 \text{ de 2} \text{ de 2} \text{ to 2} \text{ de 2} \) 25 \$\rightarrow 18 \text{ de 3} \text{ de 2} \text

### 8 4)xd4 [[e8 9 f3

9 \$\frac{1}{2}\$C21 \$\frac{1}{2}\$F 7 10 73 c6 11 g4 a6 12 g5 \(\frac{1}{2}\$f 71 31 h4 b5 14 h5 l4 h5 l4 h5 l4 h5 l6 to an impressive win for White in Kamsky - Tal, New York Open 1990. However, Kamsky himself suggests the antidote of 9 ... c6 10 0-0 \(\frac{1}{2}\$F 0 11 f3 d5 12 cxd5 cxd5 13 \(\frac{1}{2}\$g5 \$\frac{1}{2}\$E with no problems for Black.

9 ... c6 (158) 10 \dd2

10 賞d2 Others are not testing

 a) 10 Of 2. In order to keep the balance, Black should respond actively to

for Black, e.g.



this: al) 10 ... 4bd7?! 11 0-0 aS 12 병선2 4cS 13 로여대 병b6 14 b3 4bfd7 15 4c2 병c7 16 <u>0</u>d4 <u>0</u>eS 17 f4± Azmaiparashvili - Sorin, San Sebastian 1991.

a2) 10 ... \$\hs\$ 11 \begin{align\*} \text{d2} \text{QeS} \\
12 \text{g3} \text{ a6} 13 0-0 \text{ c5} 14 \text{\$\frac{1}{2}\color{2}} \\
26 15 \text{ [fel \$\text{\$\frac{1}{2}\color{6}} 16 \text{ \$\frac{1}{2}\color{2}\color{2}} \\
17 \text{ [adi \$\text{[fel \$\text{\$\frac{1}{2}\color{2}\color{2}} \\
20 \text{ [cl \$\text{\$\frac{1}{2}\color{2}\colo

17 gad1 gb8 18 14 gxc3 19 bxc3 0g4 20 gc1 0f3= Nickoloff - Kozul, Mississauga 1990. b) 10 4 c2 d5 11 cxd5 cxd5

Ob5 6\d7 16 6\e4 11xe4! 17

fxe4 0xe4 18 0g3 4\xg3 19

hxg3 0xc2 20 Wxc2 0d4+ 21

If2 ♠ 6∓ Dannevig - Vladimirov, Gausdal 1991. 10 ... dS

11 exd5 cxd5 12 0-0 &c6 12 ... dxc4 clears the

centre, but the loss of time leaves White with a niggling initiative, and after 13 AdbS it is difficult for Black to equalise:

a) 13 ... \(\frac{13}{6}\) 274 \(\frac{0}{6}\) 15 \(\frac{0}{6}\) \(\frac{6}{6}\) 16 \(\frac{13}{6}\) 200 \(\frac{6}{6}\) 17 \(\frac{13}{6}\) 16 \(\frac{13}{6}\) 16 \(\frac{13}{6}\) 17 \(\frac{13}{6}\) 17 \(\frac{13}{6}\) 17 \(\frac{13}{6}\) 17 \(\frac{13}{6}\) 17 \(\frac{13}{6}\) 18 \

olsk 1989. 13 c5 (159)

The white alternatives quickly burn out to equality, e.g.

a) 13 <u>Badl</u> ( )xd4 14 <u>O</u>xd4 dxc4 15 <u>O</u>xc4 <u>O</u>e6 (15 ... a6 16 <u>E</u>fel <u>O</u>f5 17 g4 <u>E</u>xel+ 18 赞xel <u>B</u>c?!- Polugaevsky -M Gurevich, Reggio Emilia 1990) 16 Ob5 <u>E</u>f8 17 **B**72 **B**73 18 對4 介h5 19 ①xg7 介xg7 20 對44 ½—½ Sofrevski — Mukic, Yugoslav Ch 1991. b) 13 介xc6 bxc6 14 月ad1 ②a6 15 cxd5 ①xc2 16 ∀xc2

Qa6 15 cxd5 Qxe2 16 資xe2 分xd5 17 分xd5 cxd5 18 資f2 公xb2 19 Qxa7 資d7 七十 Portisch - Bouaziz, Szirak Izt. 1987.

159 里 单层 电

A well-known position, played many times before, where White was considered to have a small advantage, e.g. 13 ... \$\int \text{26}\$ to \$\frac{1}{2}\$ \text{QeS}\$ 15 g3 \$\int \text{27}\$ 16 \$\text{Eft}\$ \text{QeS}\$ 17 \$\int \text{MbS}\$ Lev - G Burgess, London (Lloyds Bank) 1990. Kasparov's 13th move sacrifice may upset this

verdict. 13 ... [[xe3]? 14 Wxe3 Wf8!!

An amazing idea which nobody had predicted. Black speculates on the weakness of White's pawn on c5. I had been looking at 4... 《次战 1.5 微太位 2/64 16 ... 《次战 1.7 责仇 (17 责从 2 情头 17 责仇 (17 责从 2 情头 18 责任 4 号 17 责仇 18 责任 9 号 17 ... 赞格 18

♦ yxd5 Qe6 19 ♣c7 Qe5 20 \$\partial \text{yxd3} \text{ 21 Qxd3 Qh2} \text{ 22 \text{ 471 Qc4} \text{ 23 Qe2 \text{ \text{ wf6}} \text{ but somewhere in all this I feel there must be a refutation. Kasparov's moth deeper and stronger.

15 2)xe6
The attempt 15 2cb5
thres 16 Eact the 17 2df 18
4)x3 2h6 19 Ecc 18
4)x3 2h6 19 Ecc 16
4)x3 2h6 19 Ecc 16
4)x5 2x 2h 2x 2h
4)x44 2df 23 En 2
4)x44 2df 23 En 2
4)x44 2df 23 En 2
4)x44 2df 28 Exc 2
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2x 2h

16 thi Hb8
17 th4 Hb4
A tremendous way to activate the rook, which now operates on both flanks.

hyc6

15 ...

A very useful developing

move which in some cases could prepare ... d4 and ... Od5. A further point of the

move is to introduce the extra threat of ... Wb8 allied with ... Th4. The New York grandmasters were all for the immediate 18 ... 4\h5. Ion Speelman, writing in the now sadly defunct Sunday Correspondent had this to say about their exuberant ideas: "The New York press room castigated Kasparov for wimpishness when he played 18 ... Qe6, but it is far easier to play an unclear line like 18 \$\h5 19 Ead1 Eh4 20 ₩f2 Txh2+ 21 (Dxh2 Oe5+ with

22 f47 <u>0</u>d4 23 世xd4 分g3+ 24 世g1 分xe2+ wins

It now looks as if Black must retreat or supinely capture on al, when his pieces on the king's wing remain stranded Instead comes a superbly sparkling way to force a perpetual.

22 ... <u>O</u>d4! 23 ∰xd4 If 23 ₩e2 Oxal 24 Exal

Day 1 Stage Data 1 Man 1 Stage Data 2 Man 1 Man 2 Mar

23 ... Exh2+ 24 Cxh2 Wh4+

Game 18

Game 18 Speelman - Kasparov Madrid (Rapid) 1988

1 c4 g6 2 e4 <u>Og</u>7 3 d4 d6 4 Oc3 Of6 5 Of3 O-0

eS.



8 Og5 f6 9 Oh4 (163) 9 Oct obviously loses ime, but White hopes that

time, but White hopes that the black pieces will prove to be misplaced; 9 ... \$26 and now:

a) 10 d5 4\e7 11 h3 (11 0-0?) (This is very odd. After Black's reply he has effectively achieved a position where he has managed to meet the main line 9 col with 9 ... fS. not having needed to waste time with ... රාජ7} 11 ... f5 12 වෙච වැර 13 f3 c6?! (Surely 13 ... f4. and Black would be very quick on the kingside) 14 0e3 @h8 15 e4 b5 16 dxc6 byc4 17 h3 6\xc6 18 0xc4 h5= Barbero - Fedorowicz. Buenos Aires 1991) 11 ... 4\h6 12 h4 a5 13 bxa5 11xa5 14 4\d2 f5 15 4\b3 ∏a8 16 g4 fxe4 17 & xe4 & f7 18 h4 c6@ Korchnol - Nilboer, Wilk aan Zee 1990. Korchnoi has played in typically ambi-

counterplay.

b) 10 h3 ¢)h6 11 Qc3?!
(White has an understandable desire to keep the tension, but the bishop proves to be very vulnerable here)
11 ... F5 12 exf5 ¢yxf5 13 Qp5
@86 14 dxc5 dxc5 15 0-0 h6
Qc1 Qc6+ Nickoloff
Damijanovic, St. John Open
1988

tious style, but Black has



9 ... gS

39 ... we8 10 0-0 th8

Black should consider a more combative response, e.g. 10 ... h5!? Il h3 th6! class for 15 th2 class for 15 th

glev, Belfort Open 1989.
b) 9...\$47 10 cS/7 dxc5 11
dxc5 \$\frac{1}{2}\$0 cS/7 dxc5 11
dxc5 \$\frac{1}{2}\$0 cS/7 dxc5 11
dxc5 \$\frac{1}{2}\$0 cS/7 dxc5 11
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dxc5 \$\frac{1}{2}\$0 cS/7 dxc5 11
dxc5 \$\frac{1}{2}\$0 cS/7 dxc5 11
dxc5 \$\frac{1}{2}\$0 cS/7 dxc5 11
dxc6 \$\frac{1}{2}\$0 cS/7 dxc5 12
dxc6 \$\frac{1}{2}\$0 cS/7 dxc6 22
dxc5 \$\frac{1}{2}\$0 cS/7 dxc5 12
dxc5 \$\frac{1}{2}\$0 cS/7 dxc5 12
dxc5 \$\frac{1}{2}\$0 cS/7 dxc5 22
dxc5 \$\frac{1}{2}\$0 cS/7 dxc5 12
dxc5 \$\frac{1}{2}\$0 cS/7 dxc5 12
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janovic, Bled 1991. c) 9 ... 4 c6 (164) is an important alternative to

the main line: cl) 10 h3 4 h6 11 dxe5 dxe5 12 c5 (12 16 h3 4 h8 13 17d1



数e8 14 公d5 数f7 15 0-0 公d8 16 Wa3 4 e6 17 Ifel Ie8 18 Og3 Od7 19 c5 c6 20 4 e3 数e7- Azmaiparashvili -Reves. Toledo 1991) 12 ... #e7 13 b4 0e6 14 4 d5? (This is a good idea, but the timing is completely wrong White lacks the development to support this advance) 14 ... Oxd5 15 exd5 e4! 16 dxc6 exf3 17 gxf3 4\f5 18 Og3 Had8 19 Wb3+ Ch8 20 Edi Efe8-+ Tisdali -Hebden, London (Watson, Farley & Williams) 1990.

c2) 10 d5 De7 11 Dd2: c2l) 11 ... f5?! leads to structures familiar from the 7 ... h6 variation, but here Black is unable to generate serious counterplay, e.g. 12 Oxp4 fxp4 13 OgS h6 (13 ... @h8 14 0-0 Of6 15 Oe3 ( )g8 16 c5 Og5 17 Oxe5 Wxe5 18 cxd6 cxd6 19 - 0c4 台e7 20 台b3 貫d8 21 f4± Damljanovic - Matkovic, Yugoslav Ch. 1991) 14 (3e3 b6

15 0-0 g5 16 b4 4 g6 17 cS

4)h4 18 4)c4 If 4 (Black tries to lure White into complications, but White sensibly ignores the bait) 19 IIcl Of8 20 a4 Ab8 21 4\b5± Brenninkmeller - van Wely, Wilk aan Zee 1990.

c22) 11 ... 4\h6 12 f3 (12 g4!? c6 13 f3 4\f7 14 \c2 a6 15 a4 thc7 16 aS fS 17 Of2 Oh6 18 Ob6 Wb8 19 Hg1 fxg4 20 fxg4 Of4 21 h4 Od7 22 b4∞ Ivanchuk - Yermolinsky, Frunze 1988) 12 ... g5 (12 ... f5 13 b4?! (This is careless and allows immediate equality. Correct was 13 Of2) 13 ... fxe4 14 fxe4 If4 15 Of2 Og4 16 Oxg4 12-14 Marin - Kr Georgiev. Stara Zagora 1990) 13 Of2 f5 14 cS (14 h4!? g4 15 fxg4 4)xg4 16 0xg4 fxg4 17 0e3 c5 18 g3 a6 19 a4 Th8 20 IIf1 b6 21 且bi 4 g8 22 且xf8 世xf8 23 b4± Magerramov - Bologan, USSR Team Ch. 1991) 14 ... 4 g6 15 cxd6 cxd6 16 4)c4 4)f4 17 0-0 g4 18 fxg4 €\xe2+ 19 ₩xe2 €\xp4 20 exf5 4)xf2 21 Exf2 0xf5 22 Haf1 Og6 23 4 e4 Hxf2 24

Exf2± I Sokolov - P Cram-10 Qg3 4\h6 (165)

ling, Haninge 1989.

11 dxeS dxeS (11 ... fxeS?! is nearly always a doubtful recapture: 12 h4 g4 13 6 h2 0e6 14 4\d5 #d7 15 4\e3 4\c6 16 4 hxg4 4 xg4 17 0xg4 4\d4 18 0-0 @h8 19 @h2 Oh6



20 0xe6 %xe6 21 €xd5.2 Magerramov - Shirov, Kaipeda 1988. White has an extra pawn, but untangling the kingside will not be an easy task) and now White can probably get a small advantage, hut nothing serious, e.g.

a) 12 ₩d5.4 ∰h8 (12 ... ♣)7

13 h4 we7 14 hxg5 fxg5 IS 0-0-0 c6 16 wa5 \$\tilde{\text{ps}} \tilde{\text{17}} \tilde{\text{ps}} \tilde{\text{17}} \tilde{\text{ps}} \tilde{\text{17}} \tilde{\text{ps}} \tilde{\text{18}} \tilde{\text{28}} \tilde{\text{18}} \tild

b) 12 營b3 c6 13 c5+ 徵h8 14 公d2 公d7 15 營c4 營e7 16 公本4 互d8 17 營c3 f5 18 f3 七七 Georgadze - Zsu Polgar, San Schastian 1991.

c) 12 0-0 \$\forall e 7 13 h4 \( \)\chi c\)
14 \( \)\chi d\) \$\forall d\) \$\forall e 7 13 h4 \( \)\chi c\)
14 \( \)\chi d\) \$\forall d\)

An enterprising sacrifice, hut not necessarily sound. Safe is 12 ... &p.7, e.g. 13 %d2 &p.6 14 0-0-0 a6 15 &h1 0.47 16 &le 16 18 &p.1 2

♦ Hah8 24 Qdd∞ A Maric - Xie Jun, Belgrade 1991. This looks more like a position from the Saemisch, White has solld control over e4, hut her king is not happily placed. 13 4 xd4 exd4

- 14 wxd4 f5 15 wd2 f4 16 Oh2 4)f7
- 17 0-0-0 & & 18 13 is perhaps the critical test of Kasparov's gambit. It was certainly found wanting for Black in Arlandi Cvitan, Reggio Emilia 1991, which continued 18 ... c 5 19 dxc6! (This looks dangerous, hut White is calculating that he can grab more material and take control before the

threats against b2 become serious) 19 ... bxc6 20 h4! 尚a5 (The problem is that 20 ... h6 21 hxg5 hxg5 leaves Black terribly vulnerable to a check on the a2-g8 diagonal. Now however, his position falls apart before he can generate any play) 21 hxg5 17b8 22 Wxd6 17b4 23 Og1 17b7 24 Wc5 Wa6 25 Od4+-.

hxeS hxeS White's next move is too

belligerent. He should instead play 19 f3 in order to reintroduce his queen's bishop into the game via g1. Speelman's choice permits Kasparov to offer a second pawn, in the interests of permanently locking the

#### white bishop out of play. 19 23 (167)



10 Kasparov is never afraid to sacrifice material for the initiative. Indeed, he soon offers a third nawn to clear lines of attack against the white king. 0xf3 4)eS 21 Oe2 24 22 Og1 cS 23 dxc6 bxc6 24 0-0-0 Oe6 25 Wxd6 WeS+ (t/b1

ab8 (168)

Speelman's next move is

amazingly ingenious but ultimately fails to solve the problem of the incarcerated queen's bishop. The inventive Korchnol suggested afterwards that 28 f4! is correct, e.g. 28 ... gxf3 29 Of1 and now if 29 ... f2 30 Oxf2 Exf2 31 Wxb8+. Although 28 f4 commits White to returning some material, the threat of liberating the bishop by Ocs or Od4 would still render the

situa	tion unc	
28	Πh5	<b>労xh5</b>
29	₩xe6+	
	微e7	€)f3
31	Oxf3	Дxf3
32	4044	Де8
33	tirxa7	₩e5

# 152 Classical 7 @e3 Now Black's forces con-

\*\*xb1+ 0-1

verge on the white king for the final attack.

36 gb1

39

37 Wc5 Te2 38 #h5+ **樹xg4** (169)

# 10) Classical 7 d5 and others

The immediate closing of the centre with 7 dS is known as the Petrosian system, after the Armenian World Champion who did much to develop and popularise the move, especially in conjunction with 8 \( \text{DF}\_2\), pinning the black knight. However, the passage of

time and numerous grandmaster games have demonstrated adequate methods for Black to deal with White's plan, and the variation has become something of a rare guest at a high level.

#### Game 19 Yusupov - Kasparov Barcelona World Cup 1989

Ðf3	<b>≙</b> 16
c4	g6
€)c3	Qg7
e4	d6
d4	0-0
<u>0</u> e2	eS (170

7 dxeS dxeS 8 營xd8 頁xd8 9 <u>@g</u>S has always been a fayourite of those spoil-



pen the ardour of the King's Indian player, but it has never caused any theoretical problems. In fact, the opposite is the case - it is usually Black who is discovering some new and interesting way to complicate the game. The current state of play is that 'a' is the old reliable method for Black, 'b' is a relatively new idea involving a pawn sacrifice, while 'c'. the odd-looking 9 ... Iff8, favoured by Alexei Shirov. the brilliant young Latvian and first teenager ever to break the 2700 barrier, is the latest model. All three are perfectly acceptable:

# 154 Classical 7 d5 and others

a) 9 ... Ee8 10 \$\text{Q}dS \$\text{Q}xdS\$
11 cxdS 66 12 \$\text{Q}c4\$ cxdS 13
\$\text{Q}xdS \$\text{Q}d7\$ 14 \$\text{Q}d2 \$\text{Q}cS\$ 15
\$0-0-0 \$\text{Q}e6\$ 16 \$\text{Q}e3 \$\text{Q}f4\$ 17
\$\text{Q}xf4\$ exf4 18 f3 \$\text{Q}e6-\$
P Cramling - Gallagher, Biel 1991.

b) 9 ... c6 10 \$\text{xe5} Ee8 11 0-0-0 \$\text{a6} (171)

and now:
bi) 12 ... Qe6 13 f4 h6 14
Qxf6 Qxf6 15 ∏hd1 Qxe5 16
fxe5 ∏ac8 17 ∰d2 ∏e7 18
Ge3 ∏ce8 19 ∏d8 ∰f8 20 h4
Qc5 21 ∏xe8+ ∏xe8 22 b4
Qd7 23 ∰f4 ∰e7 24 Qd5+ (A
disturb the balance) 24 ...
cxd5 25 cxd5 ∏c8 26 dxe6

fxe6 27 Ed2 Ef8+ ½-½ Korchnoi - Kasparov, Tilburg 1991. h2) 12 ... &\xe4 13 &\xe4

b2) 12 ... \( \frac{1}{2} \times \text{xe4} \) 13 \( \text{Xe4} \) 14 \( \frac{1}{2} \times \text{Arf6} \) 14 \( \frac{1}{2} \text{Arf6} \) 17 \( \frac{1}{2} \text{Arf6} \) 17 \( \frac{1}{2} \text{Arf6} \) 17 \( \frac{1}{2} \text{Arf6} \) 18 \( \frac{1} \text{Arf6} \) 18 \( \frac{1}{2} \text{Arf6

c) 9 ... If8 (This tucks the rook out of harm's way. The continuation that White adopts here leads nowhere, but it is hard to envisage how the first player could ever gain the initiative here) 10 AdS 4)xd5 11 cxd5 c6 12 0c4 b5 (12 ... cxd5 is slightly more cautious but perfectly acceptable: 13 0xd5 4\c6 14 0-0-0 h6 15 Qe3 Qd7 16 45b1 Ifd8 17 Id2 0e8 18 Ihd1 ∏d7 19 € e1 ∏c7 20 € d3 € e7

Had 17 Hd2 Ge4 18 Hdd1 Hd7 19 \$\tilde{\phi}\_{\text{H}}\$ Hd 20 \$\tilde{\phi}\_{\text{d}}\$ \gamma\_{\text{d}}\$ 


down this path before, viz. 21 0-0 \$\phi\$xh 22 \$\Delta\$i fe 23 \$\text{Ed}\$ \quad \text{Ed}\$ \quad \quad \text{Ed}\$ \quad \text{Ed}\$ \quad \text{Ed}\$ \quad \text{Ed}\$ \quad \text{Ed}\$ \quad \text{Ed}\$ \quad \text{Ed}\$ \quad \tex

Returning to the position after 7 d5 (173):



7 ... a5
By far the most popular
move Others are:

a) 7 ... \$\(\perp\)a6 8 \$\(\phi\)d2 \$\(\phi\)e8?!

(Black should beware of moving this knight before

White has committed himself to kingside castling. A more flexible, and sounder approach, was seen in Alekssandrov - Neverov USSR Ch. 1991: 8 ... c6 9 a3 cxd5 10 cxd5 0d7 11 Qc4 \$\\\ e8 12 b4 f5 13 0-0 \( \ac7\otimes \) 9 a3 c5 10 h4! (Speelman takes his chance) 10 ... fS 11 hS f4 12 hxg6 hxg6 13 Qg4 4\f6 14 Oxc8 Wxc8 15 4\f3 6\c7 16 Od2 \psif7 17 b4+ Speelman - Ivanchuk, Linares 1991. Black has a miserable position without hope of counterplay,

although he hung on to draw. b) 7 ... Dbd7 8 Og5 h6 9 Oh4 g5 10 Og3 Dh5 (174)



For a long time, this was the main line of the Petrosian system and there have been numerous encounters starting from this position. The lesson that has been learnt is that the position is absolutely fine for Black and nowadays it is a rarays at international stamdard. A couple of recent exceptions, which did not

exceptions, which did not buck the trend are: bi) 11 4\d2 4\f4 12 0-0

50 11 全位 4 14 分成e4 f5 15 c5 fxg4 16 cxd6 cxd6 f7 分b5 0f5 18 分bxd6 0xe4 f9 分xe4 增xd5 20 增xd5+ 分xd5+ Kouatly - Ree, Cannes 1990.

h2) 11 h4 (More aggressive than 11 6 d2, but Black's resources are completely adequate) 11 ... \$\( \mathbf{f}4 \) (11 ... 6\xe3 12 fxe3 exh4 13 6\xh4 Wg5 14 Og4 4 c5 15 Oxc8 ₩xe3+ 16 \$0f1 \( \delta \cdot fS+- Balashoy - Penrose, Hastings 1966) 12 hxe5 hxe5 13 Wc2 xe2 (In the old days, a few players snatched the e-nawn with 13 ... 4\xg2+, but then after 14 dd21 △ Hagt they all lost in less than 30 moves) 14 @xe2 (This might look strange, but White connects his rooks and keeps e4 under control) 14 ... 5\b6 15 4\d2 f5 16 f3 fxe4 17 6\cxe4 c6 18 20 De4 We6 21 Oxe5 Wxh7 22 Txh7 Te8 23 Oxg7 Txg7 24 4)xg5+ @g6 25 ffxg7+ ©xe7 26 dxc6∞/= Ivkov -Lautier Dortmund 1989

8 Og5 (175)

The full-blooded Petrosian continuation. White develops the queen's bishop rather extravagantly in an attempt to hamoer

Black on the king's wing. The great strategist Tigran Petrosian won many games with this move, usually because his opponents would make one of two basic mistakes: They would chase the bishop with ... h6 and ... eS, but then fail to follow up sufficiently energetically and thus remain with horrendous light square weaknesses: or they would make no attempt to deal with the pin, when White would continue &d2 (preventing an eventual ... (h5) and it became very hard for Black to free the position. Nowadays, however, all Kine's Indian players know about these problems and the seamier side of the bishop move (i.e. loss of time target for Black's kingside advance) is more

There have been attempts recently to approach this position in a different

often shown up.

8 Qe3 (This has been very popular recently, but Kasparov's treatment here is rather convincing) 8 ... 4 g4 9 0g5 f6 10 0h4 4\a6 11 4\d2 hS (This position resembles

those emerging from 7 de3, but it looks like a favourable version for Black) 12 a3 Od7 13 h3 4\h6 14 11b1 €)c5 15 b4 axb4 16 axb4 €)a4 17 尚c2 公xc3 18 做xc3 e5 19 Og3 h4 20 Oh2 f57 Bareev -Kasparov, Tilburg 1991.

8 h4!? was a pet favourite of the French grandmaster Bachar Kouatly for a while and should not be underestimated. From the following material Black's best approach is not clear: 8 ... \$\a6 (8 ... h5 is timid: 9 0g5 \$\a6 10 \$\h2 \the8 11 \the42 6\h7 12 Oh6 ± Kouatly - Gunawan. Thesaslonika Ol. 1988) 9 Od2 Oc5 10 g4! (Kouatly had previously played 10 hS but after the cunning 10 ... Wd7! (Preventing g4). Kouatly -Cvitan, Geneva 1988, White was rather stuck for a good move) 10 ... a4 11 h5 gxh5 12 g5 4\g4?! (This commits Black to a highly speculative piece sacrifice) 13 &\f1 f5 14 f3 4)f2 15 @xf2 fxe4 16 De2 a3 17 Exh5 exf3+ 18 Oxf3 e4 Kouativ-Kasparov. Evry Simul 1989. The World Champion proved too hot to handle in this game and

difficult to believe that Black has sufficient compensation here.

Oh4 ∆n6 (176)

10 Ad2 10 0-0 We8 11 Ad2 Ah7 12

a3 fS? (The correct way for Black is 12 ... 0d7 13 2b1 a4 14 4 bS hS 15 f3 Oh6 Agamaliey - Sukhorukov, Moscow 1991) 13 exf5 0xf5 14 g4! (The problem is that White has not yet moved the b-pawn and so the counter-stroke ... e4 is unavailable to Black, Consequently White gains solid control over the vital e4square) 14 ... Od7 15 4 de4 a4 16 f3 b6 17 Od3± Veingold - Kasparov, USSR 1979.

10 ... ₩e8 10 ... h5!? (This is certainly worthy of further attention. The point of this move is to meet 11 0-0 with 11 ... Oh6 12 f3 Oe3+ 13 49h1 g5 with good counterplay)

11 <u>0g</u>S ∰e8 12 a3 <u>0</u>d7 13 b3 ♠h7 14 <u>0</u>e3 h4 15 ∰c2 f5 16 f3 <u>0</u>f6∞ Lerner - Uhlmann, Berlin 1989.

11 O-O

An alternative strategy
for White is to delay castling, e.g. 11 a3 Qd7 12 b3 Qh7
13 f3 h5 14 Eb1 Qh6 15 Qf2

al 16 b4 axb4 17 axb4 h4
18 \(\frac{1}{2}\) teg S (This is a standard attacking ploy – White
cannot castle as the knight
on d2 would hang) 19 \(\frac{1}{2}\) tig C
20 \(\frac{1}{2}\) tig C
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 have played 21 ... Qxd2-) 20 ... c6 21 dxc6 bxc6 22 Qc7 Flac8 23 Qa6 c5 24 bxc5 dxc5 0-1 Damljanovic - Fedorowicz, Wijk aan Zee 1990.

In the style of his hero, the great champion Alexander Alekhine, Kasparov sometimes huris himself on the foe without any regard for the material socrifices being offered. Such was the case here, writes the considered shunder had the been considered a blunder had it been perpetrated by a lesser mortal.

The normal line is 13 ... h5 (threatening ... gS and ... h4 to trap White's bishop) 14 f3 Qh6 IS Qh1 (IS Qh1 Qe3 16 Qh1 Qe5 17 Yet Qh8 18 Qa2 f5 19 b4 axb4 20 axb4 Qe3 21 Qc3 c5 22 dxc6 bxc6 23 Yet Qd4 24 Qa2 Qc7 25 Act Axe6 26 exf5 xf5 xf7

 Odb3±
 Naumkin
 Fedorowicz, London (Lloyds Bank)

 1990 15 ...
 0g3+ 16 0f2 0c5

 17 0xc5 (17 %c1 c6 18 0x4
 0d4 19 0f2 0xf2 0 0 1xc2

 0d4 19 0f2 0xf2 0xc6
 22 0xc2

 0xc5 23 b4 axb4 24 axb4
 24 xb4

 0xc6 25 b5 0d7 26 0xc6
 24 0xc6

행성8 21 dxc6 ①xc6 22 4)c3 숙)c5 23 b4 axb4 24 axb4 4)e6 25 b5 ①d7 26 4)b3-Yusupov - Damljanovic, St. John 1988) 17 ... dxcS: a) 18 항리 항우 7 19 h47

(White cannot hope to get away with this when he has already castled) 19 ... f5 20 exf5 gxf5 21 Qd3 Ef7 22 Eb2 &h8 23 &db1 Eg8 24 Ee2 Efg7 25 Qc2 Eg37 J Cooper - Hebden, British Ch. 1988.

b) 18 \(\frac{\psi}{2} 2 \) \(\frac{1}{2} \) (This is very odd. Why not simply ... \(\text{h47}\)) 19 \(\frac{1}{2} \) \(\frac{1}{2} \) 20 \(\frac{1}{2} \) 30 \(\frac{1}{2} \) 22 \(\frac{1}{2} \) 30 \(\frac{1}{2} \) 24 \(\frac{1}{2} \) 31 \(\frac{1}{2} \) 21 \(\frac{1}{2} \) 31 \(\frac{1}{2} \) 22 \(\frac{1}{2} \) 31 \(\frac{1}{2} \) 22 \(\frac{1}{2} \) 31 \(\frac{1}{2} \) 21 \(\frac{1}{2} \) 31 \(\frac{1}{2} \) 22 \(\frac{1}{2} \) 31 \(\frac{1}{2} \) 32 \(\frac

Ziotnik - Kr Georgiev, grade GMA 1988. 14 evf5 evf5

14 ... Oxf5 15 g4 and if Black retreats the bishop he will be saddled with a positionally inferior game, so 15 ... e4 16 Ect e3 is obligatory and now (179):

a) 17 fxe3 營xe3+ 18 0f2 營g5 19 ⑤h1 0d7 20 4 de4 營e7 21 營d3 買ae8- Khenkin - Shirov, USSR 1988.

b) 17 gxf5 exd2 18 管xd2 分c5 19 管d1 [xf5 20 0g4 原f4 21 [lel 管xet+ 22 管xet] □xg4+ 23 0g3 分g5 24 管e2 h5 25 分b5 [le4 26 管c2 h4 27 分xc7 hxe3 28 公xa8 exf2+



come to Black's highly imaginative attack would be a perpetual check after 29 &f21 dd+30 &g31 de5+31 df2 dd+9 29 ... Hg41+6 ... dd4) 30 Hd dce4 31 &e2 Hg1 32 Hf1 dc3 0-1 Bykhovsky - Belov Pula 1984.

15 <u>Q</u>h5 ∰c8

Kasparov has mobilised his pawns, but at the same time he has permitted Yusupov's next move which wins material by force.

16 Qe7 TTeR There are many instances in the King's Indian where Black gives up material in order to remove White's queen's bishop and thereby seize control of the dark squares But Kannarov wants the light-squared bishop instead. It is strikingly reminiscent of Fischer's celebrated ... ThS in the third game of his match with Spassky, which also seemed to break all the rules.



19 Acl gets hit by Ocs d3 but may be White's best, e.g. 20 Ec2 of8 21 de2 og6 22 Og 3 4 d3 23 f3 (23 f4 h5 24 h3 h4 25 Oh2 c5 26 a4 the 7 27 th 1 0h6 28 4 b1 th7 29 Hd2 4b4 30 Og1 4-42 Brunner - Hickl, Bern Zt. 1990) 23 ... e3 (23 ... h5 and now in Hoffmann - Grunberg, Lippstadter 1991, the players helpfully agreed a draw) 24 Ab1 Ab2 25 Exb2 0xb2 26 He1 h5 27 h3 尚f7 28 f4 h4 29 Oh2 Og7 30 #d3∞ Naumkin - Kuzmin. Moscow 1989.

19 ... Wh5
20 Og3 He8
To bolster e4 and answer
f3 breaks with ... e4 - e3.
21 Of47

In view of what follows, this must be the wrong plan. White's best move may be 21 Eadl, a suggestion of the American GM Patrick Wolff. The idea is ough compensation.
Another try is 21 f4, halting ... f4 and covering the
e5- and g5-squares. The
problem is that White's
rocks are further immobilized while the black knights
are free to dance all over
the board. For example, 21
f4 2/f6 22 East 2/c5 23 2/c2
2/33 with nasty thoughts of
... 24 - c3.
21 ... 25 4

22 g3 QES
23 Chi
If 23 QXgS hxgS 24 f3
then 24 ... Wh3 25 fxe4 f4
is strong as White cannot
take on f4 because the c3knight hanes.

23 ... \$\(\overline{9}\)f3
24 \(\overline{\text{Baci}}\) (181)
24 ... \$\(\overline{9}\)c5
25 \$\(\overline{9}\)xf3 \(\overline{9}\)xf3+
26 \$\(\overline{9}\)g1 \$\(\overline{9}\)d3

Kasparov has whipped up a ferocious counter-attack for his material - so ferocious, in fact, that Yusupov feels impelled to return the



material he has won. After White's following move Kasparov could simply have played 27 ... \$\displays \text{xcl} \text{ with at least equal prospects.} 27 \text{ \

Kasparov has the chance to recoup his material but boldly spurns this in the interests of stoking up his attack, but the black offensive is ultimately quashed after a couple of time trouble blunders wreck his attacking formation.

cking formation.					
28	Дc2	(D)h7			
29	h3	∏g8			
30	由h2	₩hS			

Kasparov should have considered 30 ... \$\int \text{s/4}\$ 31 \(\frac{\psi}{\psi}\text{s/4}\$ \(

minute left to reach the time control at move 40. 32 f3 To answer 32 ... 介xf3+ with 33 页xf3 被xd4. 32 ... 4d3

は ・ 主車 を ・ 主車 を ・ 主車 を ・ 主車 主 ・ 主車 主 ・ 主車 主 ・ 主車 主 ・ 主車 主

34 ... <u>O</u>b6??

For the last time missing a clear win. He must play

34 ... \$\foathermode half Now 35 \$\foathermode kindle half kindle

			such bri
iant	t élan		
	35	₩f2	<b>尚g6</b>
	36	Πe2	Oc5
	37	fxe4	fxe4
	38	f5	₩h5
	39	∏d2	IIg5
	40	Wf4	tive8
	44	6-4	7.0

# 11) Classical others

In this chapter we examine early deviations in the Classical System. These lines are ideal for players of either colour who are reluctant to enter into the minefield of the main lines. Although perhaps not theoretically challenging, they provide fertile territory for creating unusual situations where the players are thrown on their own reasons. The control of the concome 20 examines 6.

Og4 and in games 21 and 22 we consider the moves 6 h3 and 5 ♠gc2. These lines wander in and out of fashion, but have the advantage of being quite threatening against stereotyped replies.



to offer the exchange of the light squared bishop, which is often Black's best piece in the King's Indian, but the intention is to play ... \( \frac{5}{2}\) fd' and pressurise the di-square. White must be careful not to play too automatically in response.

7 0e3 7 0-0 4 fd7 is an alternative (184):

a) 8 \$\Del \( \) \(\) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \(

### Game 20 Speelman – Fuller

Speelman - Fuller Commonwealth Ch. Hong Kong 1984

1 d4 4) 2 c4 g6 3 4)c3 Q1 4 e4 d6

e4 d6 ⊘f3 0-



17 物g2 的hS- Nikcevic Akopian, Niksic 1991. b) 8 0e3 4 c6 (This is

taking provocation too far. Black's knight ends up horribly offside) 9 dS Oxf3 10 0xf3 4\a5 11 Oe2 b6 12 Ect eS 13 dxe6 fxe6 14 f4 @h8 15 b3 4\b7 16 Od3 c6 17 Ob1 数e7 18 数d2± I Sokolov -Krause, Brocco 1989.

&\fd7 (185) Black continues methodically with his plan, but 7 ... \$\c6 also merits attention. The resultant positions are similar to those from the Ge3 variations of the Pirc/Modern Defence: 8 d5 0xf3 9 0xf3 4\eS 10 0e2 c6 11 0-0 数a5 12 其c1 (White has a space advantage, but Black has chances to snipe from the wings in genuine hypermodern fashion. An alternative method of try-

ing to keep Black under

control is with queenside

play, a highly successful

example of which was D

Gurevich - Bonin, New York

a4 4 ed7 14 Wa3 Wd8 15 a5 cxd5 16 cxd5 a6 17 f3 ffc8 18 Ifc1 b6 19 axb6 4\xb6 20 \$\a2 \$\fd7 21 \$\b4 \$\res 22 #a5 4 ec4 23 Oxc4 11xc4 24 4\c6 \( \text{Txc1} + 25 \( \text{Txc1} \) 12 ... Iffc8 13 f4 4 ed7 14 thi a6 15 g 41? (Encouraging enormous complications) 15 ... cxd5 16 g5 4\xe4 17 4\xd5 He8 18 Of3 e6∞ Kozul -

Damlianovic, Saralevo 1990.

Open 1990: 12 Wb3 IIfb8 13



There are other ways to handle the white position: a) 8 d5!? to cut Black's knight out of c6. Hort -Hug, Malta Ol. 1980 continued 8 ... 4\a6 9 4\d4 0xe2 10 對xe2 公ac5 11 h4!? (11 0-0 would leave White with a slight, but tangible edge but not 11 b4 as Black can hit back with 11 ... 6\a6 12 a3 cSi) 11 ... 小f6 12 f3 始d7 13 g4 h5 14 g5 4\h7 15 0-0-0 4\a4 16 4\xa4 \\xa4 with a double-edged position as Black can counter White's

central push of e4 - e5 with

#### 164 Classical others

the queenside breaks ... c7
- c6 and ... b7 - b5.
b) 8 h3!?, intending a

b) 8 h3!?, intending a speedy thrust of the hpawn, is an aggressive continuation which can easily catch Black unawares. The game Keene - Fuller, Sydney 1979 is an excellent example, and we follow this in full: 8 ... Oxf3 9 Oxf3 406 (9 ... eS also failed to help the black cause in Keene - Avner, Orebro 1966: 10 d5 f5 11 h4 分f6 12 物c2 f4 13 Od2 c5?! (Black's position is already dangerous, but this ill-advised advance deprives him of any possibility of counterplay, which might have come from the break ... c6 or by playing a knight to c5) 14 g3! fxg3 15 fx#3 a6 16 Wd3 4 bd7 17 g4 h5 18 h5 hxc4 19 We2! (There is no rush to recapture on c4. The pawn temporarily blocks Black's own countermeasures) 19 ... Ef7 20

hxg6 hxg6 21 g5 4 h7 22 0g4 4 df8 23 1 xc4 and White won easily) 10 4 e2 (186) (It is important to protect the d4 square against ... e5

and ... \$\insert d4\$, which would be played even if it involved a pawn sacrifice) 10 ... eS (10 ...

... fS 13 hS (Now 13 ... 4\f6 is possible, as is 13 ... fxe4 14 Oxe4 4\f6. But in the former case 14 ac3 is good, while in the latter 15 0 p3 is clearly better for White. Alternatively, if 13 ... fxe4 14 0xe4 €\f5 then 15 #d3 is strong. It is important for White, in all of these lines, to maintain a resolute piece blockade on the e4-square. This blockade etifles Black's king's bishop and provides a springboard for White's kingside attack) 13

(The fatal rupture. White's king's bishop is fighting to reach the h3 - c8 diagonal, after which Black's resistance will be broken) 16...
gS 17 gxf4 gxf4 (17 ... exf4

18 4 d4! gives White the



crushing threat of \$\cdot 606. Black has no time for tactics down the long darksquared diagonal) 18 4\c3 (Threatening Og4. Black tries to stop this, but his solution only exacerbates matters) 18 ... Wd7 19 Ge21 (This wins. Black has no light-squared defence to Qh3) 19 ... c6 20 Qh3 #c7 21 Qe6+ Xf7 22 Wf3 bS 23 cxbS cxd5 24 exd5 fie8 25 the2 \$108 26 \$104 \$1xe4 27 Weve4 前b7 28 前g6 其xe6 29 前h7+ @f8 30 dxe6 Ef6 31 0-0-0

c) 8 h4?! is a fairly blunt declaration of intent which provoked Black into over-reacting in Kishnev - Hug, Gelarakirchen 1991: 8 ... c5 9 d5 b5?! 10 cxb5 a6 11 ±d2 axb5 12 Qxb5 Qxf3 13 gxf3 ±d5 14 Qh6 4xe5 15 Eh3 and Black had little to show for his pawn investment.

6\e7 32 Ede1 6\f5 33 #h8+

1-0

8 ... <u>0</u>xe2 9 <u>0</u>gxe2 eS 9 ... c5 appears to be weaker. After 10 0-0 Black has two choices (188):



Maroczy Bind structure. e.g. 11 4)xd4 4)c6 12 IIc1 a6 13 6 b3 Ec8 14 We2 6 ce5 15 Ad2 fS (Weakening, but it generates reasonable counterplay for Black) 16 exfS exf5 17 & dS & e6 18 Oes If7±/- Thorsteins - Braga, Thessaloniki Ol. 1988. b) 10 ... 4\c6 11 d5 4\a5 12 b3 and Black has problems making the thematic ... b7 bS break, e.g. 12 ... a6 13 Xb1 ₩b8 14 a4 eS 15 ₩d3 and White can open the queenside with b3 - b4. If Black fails to try the b5-break. then White can gain space

on the kingside with f4.

10 d5
Speelman diverges from
Kasparov's treatment against Vukic from Banja
Luka 1979. There, the future
World Champion played 10
0-0 a5 11 ½d2 \$\chi\_06\$ 12 73
exd4 13 \$\chi\_08\d4 \$\chi\_06\$ 14 \$\chi\_08\d4 and now 14. \$\chi\_08\d4 15 \chi\_08\d4 \chi\_06\$

0xd4 16 Wxd4 f6 would have left White with a terr itorial advantage but per-

haps only a slight plus. Speelman prefers immediately defuse the



11 exfS

This appears to be a strong move. Previous theory gives 11 f3 Oh6 as equal, but although Black has activated his darksquared bishop, by playing 3f2. White may still be better if he holds the e4square and advances on the queenside.

Capturing the bishop (after 11 f3 Oh6) is incorrect: 12 0xh6 Wh4+ 13 4\g3 Wxh6 14 0-0 f4 15 Qb1 Qf6 16 b4 4\a6 17 4\b5 g5 18 4\f2 We7 19 a3 h5 20 h3 thd7 21 Ucl Uf7∓ van Welv - Timmerman, Dieren 1988, Black's kingside build-up proved to be the most relevant factor in the position. 11 ... exf5

12 f4 ₩e7 The immediate 12 ... exf4 seems more annoying. If White captures with the bishop 13 Oxf4 then 13 ...

₩h4+ and if 14 g3 then 14 ... ₩b3 stops from from castling. White's best is to play 13 6\xf4 and to answer 13 ... He8 with 14 tod2 and the threat of \$26 allows White the necessary time to escape from the e-file.

13 0-0 exf4 A better plan might be 13 ... e4 which, although giv-

ing up the d4-square without gaining the crucial eS outpost in compensation. leaves Black possibilities of ... 4\c5 - d3.

14 Od4! Fliminating Black's king's bishop. 14 ... Oxd4+ If 14 ... 4 e5 then 15 4 xf4

seems strong, e.g. 15 ... \$\xc4 16 @xg7 \xxg7 17 \$\rightarrow\$ ∰f6 18 €xf8 €e3 19 ∰d3 4)xf1 20 4)e6 and White wins. It is important to notice how e6 is weakened by the early commitment and eventual exchange of the light-squared bishops.

15 数xd4 数e3+ (190) Black decides to force the exchange of queens and so lessen the force of White's attack before he can bring up more artillery.

16 three3 fxe3



Wae! An interesting position. The strong points on eS

and c5 appear to balance White's knight entrenched at f4 and eveing e6. However. White stands better as fS is potentially weak and Speelman has a weak square (e6) to aim at deep in the heart of the black position.

20 Txe3

21 6\b5 After this Black is lost. He had a chance to make thines difficult for his opponent with 21 ... 4)e4! answering 22 4 ye6 with 22 ... c6 and 22 4 bd4 with 22 ... \$\g4 and if 23 \(\frac{1}{2}\)e2 \(\frac{1}{2}\)c3 24

Ic2 4 e4, and White has problems constructively avoiding a repetition. 22 A e6! (191)

White now builds up a winning advantage with some neat tactical possibilitles.

22

If 23 ... He7 24 HxfS and He6 is not possible because of the knight fork. 24 65

25 Te2 To prevent 26 e7. 25 ... 4\e5 loses the d-pawn whilst 25 ... Te8 allows 26 cxd6 cxd6 27 4\xd6 \ 38e7 28 4\xf5.

26 &\xc7 26 ExfS also wins but the

28 d7

29 -7

text is extremely efficient and leads to a very picturesque finish. 26 ... lixc7 cxd6 TicS

Game 21

Kavalek - Kasparov				
Bugojno 1982				
Bugojno 1982				

&\f3

### h3 (192)



Larsen used to be quite keen on 6 Qed, with the intention of playing the endgame after 6 ... e5 7 dxe5 dxe5 8 g/xd8 Exd8 9 g/xd5, but this method of play has fallen out of favour. Black should not be disturbed by it, e.g. 9 ... Ed? 10 4/xf6+ 0/xf6 11 C5 4/x61 20 4/x62 Ed8 15 0-0-0 0/x66 4/x62 Eb8 15 0-0-0 0/x66 R/xs2 - Lukin, Lenin-

6 ... cS is another way for Black to attack the white centre. 7 dS e6 8 Qd3 reaches a position which often arises when White plays an early Qd3. Some possibli-

es: a) 8 ... \$\a6 and now:

grad 1984.

ai) 9 0-0 eS (Obviously losing a tempo, but the position is blocked and so this is not a vital consideration. Also, the white set-up of \$\int\_0 \text{f3}\$ and \$\int\_0 \text{d3}\$ is not ideal) 10 a3 h6 11 \text{Tb1}

♠h7 12 ♠h2 fS 13 f4 exf4 14
 ♠xf4 gS 15 ♠d2 f4∞ Khalifman - Damljanovic, Bled
 1991.
 a2) 9 ♠gS h6 10 ♠e3 ♠c7

11 gd2 exd5 12 cxd5 ghr 13
a4 b6?! (This manoeuvre,
which is rather slow, is
rarely a good idea in Benoni
structure positions. More
to the point is 13 ... a6,
olanning a quick ... fb8 and

... bS) 14 0-0 Qa6 15 Qf4 Qxd3 16 ₩xd3 ♠hS 17 Qh2 fS 18 Efei± Bareev - Damljanovic, Novi Sad Ol. 1990.

b) 8 ... exd5 9 exd5 (9 exd5 transposes into the Modern Benoni) 9 ... Ee8+10 Qe3 with the further possibilities (193):

bi) 10 ... Offs!? (This looks like a beginner's move, but the coming ... Oe4 will soon straighten out Black's structure. Ne-

Oe4 will soon straighten out Black's structure. Nevertheless, the long-term weakening of the kingside may be more relevant) 11 QxfS gxfS 12 0-0 40-4 13 Qxe4 fxc4 14 Od2 Od7 15 做g4± Hubner - Shirov. Manila Izt. 1990. b2) 10 ... 4\hS 11 0-0 4\d7

12 g4 4\hf6 13 4\b5 h5 14 4\xd6 \ xe3 15 fxe3 \ c7 16 g5 数xd6 17 gxf6 数g3+ 18 (\$\h1 \text{\text{th}}\x\h3+ 19 \delta\h2\text{\text{shirov}} Shirov

- Cramling, Ter Apel 1991. b3) 10 ... Oh6 is well met by 11 0-0! Oxe3 12 fxe3 Xxe3?! 13 ₩d2 and White generates an enormous att-

7 dxe5 dxe5 8 Wxd8 11xd8 is okay if White's ambitions stretch no further than a draw, but should not cause Black problems. A couple

of recent examples should suffice: a) 9 0g5 4bd7 10 0-0-0 IIf8 11 Qe3 b6 12 4\d5 4\xd5 13 cxd5 0b7 14 0b5 4)f6 15 4)d2 c6! (A neat tactic completely freeing Black's game) 16 dxc6 0xc6 17 0xc6

Дас8 18 фы Дхс 19 Дс1 Efc8 20 a4 Of8 21 Exc6 Tixc6 22 Ticl- Piket - Nilboer. Dutch Ch. 1990. b) 9 4\d5 4\a6 10 0g5 IId6 11 Oxf6 Oxf6 12 b4 c6 13 4\xf6+ \xf6 14 a3 c5 15 b5

♠c7 (The black e-pawn is not loose due to ... Te6) 16 Ое2 Пеб 17 О-О-О ПеВ 18 а4 f6 19 a5 Oe6= Larsen - Hellers. Esbiere 1988.

**∆**86 The alternative deployment of the knight with 7

... \delta\bd7 is also playable. We now follow the game Piket - Nunn, Wilk aan Zee 1990: 8 0e3 4)c5 9 4)d2 a5 10 g4 (Very double-edged, A more restrained approach is 10 a3 4 e8 11 b4 axb4 12 axb4 [[xal 13 thxal 4\a6 14 岗a3 f5 15 4 b3 b6 16 0e2 页f7 17 4\b5 4\f6 18 exf5 gxf5 19 Фа7 067 20 Фс6 ₩f8 21 0-0∞ Kaidanov - Watson. Budapest 1989) 10 ... 4 e8 11 Wc2 f5 (Piket has himself been on the black side of this variation. In Larsen - Piket, Lugano 1989, the continuation was 11 ... Th8 12 Qe2 f5. It looks more natural to play 11 ... f5 imme-

diately) 12 gxf5 gxf5 13 Hg1

f4 14 Oxe5 dxe5 15 of3 @h8

16 0-0-0 Ta6 (194)

(An imaginative way to airlift the rook to the zone of real action. It might appear that it was White who enjoyed more prospects on the kine's wine but in fact his h-pawn is weak and Nunn exploits the fact to

#### 170 Classical others

create useful squares for his pieces) 17 4 b5 #e7 18 ₩c3 Дh6 19 h4 (If 19 ₩xa5 then Black has the cunning device 19 ... Za6, switching back to the original flank, followed by ... Exa2) 19 ... b6 20 0d3 0f6 21 0c2 40d6 22 6 a7 Od7 (Of course, the white h-pawn is immune to capture since the black pawn on e5 would hang) 23 Re2 Re8 24 Rxg8+ @xg8 25 a3 Up6 (Preparing a powerpenetration White's f- and h-pawns as targets) 26 日h1 日g2 27 世e1 他g7 28 Od3 世g4 (195) (The

and He was the provering penetration with White's f- and b-pawns as targeta) <sup>2</sup>6, III Hg 2.7 wellwife's 20 d3 wgs (195) (The prelude to the forthcoming queen sacrifice which won the brilliancy prize. White had evidently been relying on the next move to fend off the black attack but Nunn had seen further)

29 Off wxf3 30 Oxg2 wxg2 31 Eg1 f3 32 Ob5 Oxb5 33 Exg2+ fxg2 34 cxb5 (The best defence is 34 wg1 when Black could of course simply play 34 ... Od4 with

> 8 <u>0</u>e3 <u>0</u>hS 9 <u>0</u>h2 <u>w</u>e8 10 <u>0</u>e2 (196)

chd2 ₩xf2+ 0-1.

10 ... \$14 \text{ xi 4 10 \cdots \chi\_1 10 \cdots \chi\_1 10 \cdots \chi\_1 10 \cdots \chi\_1 10 \cdots \chi\_1 12 \cdots \chi\_1 12 \cdots \chi\_1 12 \cdots \chi\_1 12 \cdots \chi\_1 12 \cdots \chi\_1 12 \cdots \chi\_1 12 \ch



14 £1 (14 a3 £15 B 2xc dxx 15 a) 15 Bxc dxx 16 £1 a 17 £1 b 1 2 £1

speculative sacrifice to rip away the protection around White's king. Nevertheless, Kasparov criticised this gambit, and advocated instead the continuation 14 ... 204 15 293 2-22 16 2xt4

 sacrifice the queen for the black rook but he also has the option of running to safety with his king. He chooses the latter? 24 @el Oxg3 \* 25 @d2 ∏f7 and after further adventures a draw resulted, C Hansen - Kasparov, Danish TV 1990.

11 0月3 年8 (198

12 h4

White decides that he cannot stomach the continued presence of the knight on f4, and is prepared to take risks in order to discharge it.

A more conservative approach is 12 0-0 b6 (12 ... €c5 13 ∰c2 a5 14 ∄ad1 b6 15 ∄fe1 ∰f7∞ Guseinov - Kuzmin, USSR 1991) and now:

a) 13 置ei 凿f7 14 a3 介cS 1S QxcS bxcS 16 b4 cxb4 17 axb4 a6 18 營c2 介b5 19 b5± Anastasian — Kuzmin, Blagoveshchensk 1988. Black's play is rather passive in this game.

b) 13 h4!? \$\rightarrow\$ 14 Oxc5 bxc5 15 g3 \$\rightarrow\$ h3+ (This gives rise to an interesting situation: the black knight is trapped on Is, but also generates serious pressure against the white kingside. However, the more telling feature of the position may be the white control over the e4-square 16 dyg. 2 bit 7 15 mil fixed 18 execution 18 execut

12 ... c571 seems to be a rather optimistic pawn sacrifice. Black certainly did not get much in the following example: 13 dxc6 bxc6 dx64 bxc6 ft 55 dx1 get 16 dx64 bxc6 ft 18 dx 65 ft 19

1989. 13 g3 • b4!! A typical Kasparov bolt

from the blue.

14 %b3
14 0-0 was relatively best, to which Kasparov would have responded 14 ... g5, after which he evaluates the position favourably for Black.

14 ... △fd3 15 ⊕e2 f4 16 Od2 (199)

16 ... fxg37!

Kasparov criticises this and prefers 16 ... 4xf2! 17

cbxf2 4xd3+ 18 dbg2 (18 dbg2)

\$\sigma\$ 9 \(\psi\_0\) 2 \(\psi\_1\) \(\psi\_1

should prove decisive.

17 fxg3 Exf3
In spite of this bombard-

ment White should still be able to hang on for a draw with best play.

18 Axf3 Og4
19 Haf1 Hf8 (200)

A critical position where, although superficially life seem to be going splendidly for Black, a closer examination reveals that his knights have become some-

what bogged down in the opponent's camp.



20 &\d1? Kavalek misses his only

chance, 20 Ge3! just holds as Black has nothing better than 20 ... Oh6 (To weaken the f2-square) 21 Oxh6 Oxf3+ 22 Exf3 Exf3 23 Exf3 前f6+ 24 由g2 前f2+ 25 由h3 ₩f3 26 @h2! and a draw is the best Black can achieve. W471 20

Oxf3+ 21 Oe3 22 Td2 Of course not 22 Hxf3

Wxf3+ and 23 ... Wxh1. 22 ... 23 Ehg1 24 а3 Hxf8+ 25

avh4 27 ©c3 0-1 28 Oxc1 Wxg1 is deva-

26

stating.

Game 22 Keene - Blees

Amstelveen 1985 44 2 c4

5 Od3 is often used as a

transpositional device to reach lines of the Saemisch or the Modern Benoni. Examples of its independent existence are 5 ... 0-0 64\ge2 and now: a) 6 ... 4 bd7 (Remarkab-

ly, this move is not mentioned in ECO) 7 Oc2 a6 8 a4 e5 9 d5 a5 10 h3 \$\c5 11 Qe3 4)fd7 12 0-0 4)a6 13 4)a2 Odc5 14 Wd2 Od7 15 Wxa5 xe4 (The position is highly unclear) 16 the1 4 f6 17 b4 4\h5 18 f3 f5 19 11b1 b6 20 Cac3 Of6 21 Wd2 Oh4 22 f4 Of6 4-4 Seirawan - Ivanchuk, Reykjavik 1991.

b) 6 ... c5 7 d5 e6 8 0-0 exd5 9 exd5 4\g4 10 Oc2 (10 h3 4 e5 11 4 g3 4 bd7 12 f4 4)xd3 13 ₩xd3 a6 14 a4-Plachetka - Abramovic. Champigny sur Magne 1984) 10 ... 始h4 11 Of4 Ae5 12 b3 心a6 13 页c1 f5 14 的d2 的e7 15 Ace1 Od7 16 Og5 Of6 17

### 174 Classical others

0xf6 ₩xf6∞/- Olafason - Kuzmin, Moscow Open 1989 c) 6 ... eS 7 dS 4\h5 (7 ...

c6 8 4 g3 4 a6 9 0-0 0d7 10 h3 4\c5 11 Qe3 cxd5 12 cxd5-Kyeinys - Kupreichik, Rimavska Sobota 1990) 8 0-0 f5 9 exf5 exf5 10 f4 4)d7 11 Hb1 exf4 12 4 xf4 4 xf4 13 0xf4 6 eS- Byrne - Weinstein

USA Ch. 1960/61. d) 6 ... 4)c6 7 0-0 4)d7 8 0e3 e5 9 d5 4\d4 10 0xd4

exd4 11 4 b5 4 e5 12 4 bxd4 cS 13 dxc6 bxc6 14 Ect Oa6 with sufficient play for the pawn.

n-n 6)g3 4\c6 A provocative sortie. An-

other possibility is 6 ... e5 7 d5 (202) but it doesn't really throw down any serious challenge and White should be slightly better. Some examples:

a) 7 ... c6 8 De2 (8 h4 ₩b6 9 Qe2 4\a6, Keene -Lauri, Malta 1985 and now the amazingly unclear line

10 Oe3!? ₩xb2 11 €\a4 ₩a3 12 Oct 1664+ 13 Od2 16a3 14 6\f5! exf5 15 11h3 \text{ thxh3 16} gxh3 4)xe4 gives Black has compensation for

queen) 8 ... cxd5 (Black can delay the exchange but this is not going to alter the basic features of the position, e.g. 8 ... a6 9 3g5 h6 10 0e3 cxd5 11 cxd5 4 bd7 12 0-0 bS 13 a3 4\b6 14 b3 4\fd7 15 尚c2 0b7± Novikov - S Ivanov, Tuzla 1989. Black

has misplayed the position and is left without a constructive plan - there is no way to take the initiative on the queenside, and ... fS is going to be very difficult to achieve) 9 cxd5: ai) 9 ... Da6 10 0-0 Dc7

11 a4 a6 12 Hb1 4 d7 13 Of4 4 e5 14 Wd2 h5 15 f3 Novikov - Gufeld, Tbllisl 1988. This Benoni-type position is dynamically equal.

a2) 9 ... 4\bd7 10 0e3 a6 11 a4 h5 12 off1 ocs 13 od2 \$ g4 14 0xc5 dxc5 15 \$ c4 b6 16 a5 b5 17 4 b6 Ha7 18 d6 தி6 19 ∰d3 <u>0</u>e6 20 0-0 ∰b8 21 f4 exf4 22 e5 4\d7 23 4)xd7 [[xd7 24 the4 Of5 25 ₩c6 ₩c8 26 ₩xc8 Дxc8 27 4)d5 0xe5 28 4)e7+ ffxe7 29 dxe7 0xb2 30 Tae1 0-1 Rodripuez - Vogt. Thessalo-

niki Ol. 1988 b) 7 ... a5 8 Qe2 4)a6 9 h4! (203)

(This advance of the h-

c) 7 ... 4 bd7 8 Qe2 as 9 h4 h5 10 Qg5 4 c5 11 Qxh5 gxh5 12 4 xh5 with compensation for the material.

sation for the material,

7 dS AleS

8 Ale2 c6

9 f4 Aled7

10 Ale3 hS

Considerably more com-

bative than 10 ... cxd5 11 exd5 a5 12 0-0 全6 13 f5 dd7 14 營d2, Keene – Jassem, Dubai 1984. Black is completely passive and can only watch as White prepares to advance.

11 h3 Alternatively, 11 4\b6!? 12 b3 4\fxd5 (An adventurous plan, but Black's last move would not make much sense unless he plays this) 13 4\xd5 cxd5 14 exd5 Oxal 15 @xal f5 16 €\e2∞ Nabill - Khait Moscow 1991 As is nearly always the case with such combinations, Black has acquired an extra exchange, but has paid a heavy price with the exposure of the dark squares on the kingside a weakness from which he will suffer for the rest of

the middlegame.

Inviting complications.
The sensible course is 12 0xc5 dxc5 13 e5 with a solid plus for White.

12 ... \(\psi \)b6

13 互b1 Avoiding the hideous trap 13 管d2? 管xb2! 14 管xb2 なd3+.

13 ... #/b4 14 e5 dxe5

15 ... Wxc4? 16 Qe2 wins a Now this works. 20 ... Wrva3 piece. The only chance was 20 fxe5 &\fd7 ... exd4 21 bxa5 dxc3 though 0-0 4)xe5 22 Oxg6! fxg6 23 Exf8+ 0xh5 0xf8 24 ∰c2 favours White. lustification of White's play. If 18 ... gxh5 21 0xc5 #xc3 19 4 xh5 and White's forces 22 4\e4 What follows is slaughpour into the kingside attack while Black's queen ter. is cut off on the far 22 extremity of the board. 23 Wal 24 IIf2 (206) Note that White could not play b4 on move 17 or 18 since ... wxa3 attacks the knight on c3. Remarkably, the white bishop now remains en prise on h5 for a further 12 moves. 4)xc4 18 ... More resistance was offered by 18 ... 4 cd3, cutting out the fork possibility of b4. 19 Od4 (205) Finally forcing the win of a niece. 25 Öxe3 台xb4

30 ... fxg6 31 \d5+ \d5h8 32 \f6 1-0

176 Classical others

20 h4

### 12) Saemisch Panno

The Saemisch, named after Fritz Saemisch, a German grandmaster who once defeated Capablanca, came to prominence in the 1920s. It is the most directly vigorous attack at White's disposal against the King's Indian Defence and at the same time it can also be used as a purely positional weapon. Thus White's pawn at f3 can be regarded either as the anchor for a general kingside pawn storm with g4, h4 and h5, usually combined with queenside castling, or as a means of strengthening White's cen-

In the Saemisch Panno, Black maintains the option between the traditional Panno-style counter-attack on the queenside by ... ad and ... fib8 or a more direct thrust in the centre with ... e5. White, in turn, has ail-ternative strategies at his ternative strategies at his

tre prior to a positional struggle in which White will attempt to use his big centre to constrict Black's same. disposal; he can go vigorously for a kingside attack, castling long and sdvancing the h-pawn early; or he can choose a more sedate positional line based on maintaining his strong pawn

centre.
Play in the Saemisch
Panno is complex, and further practical tests are required to establish the best

procedure for both sides.

### Kasparov - Spassky Bugojno 1983

1 d4 \$\)f6
2 c4 g6
3 \$\)c3 \$\)Qg7
4 e4 d6
5 f3 \$\)c6
6 \$\)Qe3 a6
The King's Indian is a

most unusual choice for Spassky, whose style tends to the classical in the opening, but doubtless the former World Champion wanted to revive memories of his win at Tilburg 1981 sealnst Kassarov with this 178 Saemisch Panno 4\ge2

defence



h512 9 ... hS is examined in the

next game. Other possibilities are: a) 9 ... eS appears, on recent evidence, to be okay for Black. After 10 dS 4\aS

11 ang we have the following at) 11 ... c6?? Is a completely unsound sacrifice, e.g. 12 b4 cxd5 13 cxd5 4yc6

14 dxc6 bxc6 15 Mb1+- Tataev - Zimmerman, Moscow 1991. a2) 11 ... c5 12 Xb1 (This is

illogical. White should probably bite the bullet and play 12 hS, rather than the hesitant text) 12 ... b6 (12 ... hS 13 b4 cxb4 14 ()a4 bS 1S cxbS axbS 16 Exb4 Qa6 17 4)b24)d718 a4 4)c4 occurr ed in Chevallier - Dufrenoy, French League 1991. Black has tremendous counter-

play here. If 14 Exb4 \$\d7!

△ ... ♦\c5 and ... 0f6. White is hampered by weak dark squares and exposed h4pawn) 13 Oe2 hS 14 b3 Od7 15 a4 4 h7 16 Of2 Of6 17 4 f1 Og7 18 b4 ()b7 19 b5 axb5 20 axb5 Portisch - Nijboer, Wilk aan Zee 1990. This is a

sticky position where White isn't really going anywhere. b) 9 ... He8 is too slow. The following material all looks good for White: bi) 10 hS bS 11 hxg6 (11 g4

b4 12 4 d5 e5 13 hxg6 fxg6 14 Oh6 Oh8 15 Og5 exd4 16 0-0-0± Christiansen - J Watson, USA 1984) 11 ... hxg6 12 0-0-0 eS 13 dS 4\aS

14 6 vg 3 b4 15 4 b1 c6 16 Qh6 Oh8 17 b3 cxd5 18 cxd5 4 b7 19 Oc4 4 c5 20 Og5 Og7 21 0h6 0h8 22 Th2 a5 23 Hdh1 a4 24 Og5 Og7 25 Oh6 Oh8 26 4\f5 0xf5 27 exf5 axb3 28 axb3 首c8 29 即b2 e4 30 fxg6 fxg6 31 Qe3 (h5+ 32 0d4 4\d3+ 33 @c2 0xd4 34 前g5 Adf4 35 Exh5 Axh5 36 thxg6+ 4\g7 37 fxe4 11f8 38 thxd6 ∏f2+ 39 thd3 Øc5 40

We6 We8 41 d6+ 1-0 Elsness - Wibe, Glovik 1991. b2) 10 Oh6 Oh8 11 hS eS 12 d5 4\d4 13 hxg6 fxg6 14 Qe3

c5 15 dxc6 4 xc6 16 4 d5 3e6 17 0b6 #rd7 18 0-0-0 Tbc8 19 数61 数67 20 数66 公d7 21 Оез Дь8 22 фесз Дес8 23 OgS b6 24 De3 Dd4 25 €\cd5 0xd5 26 €\xd5 €\c6 27 c5 4)xc5 28 Oc4 4)e6 29 €\e7+ €\xe7 30 (1)xe6 ₩xe6 31 Wxh7+ \$68 32 0xe7+ \$68 33 Exd6 Wxe7 34 We8+ Wf8 35 We6+ 1-0 Murey - W Wat-

son. Montpellier 1985. 10 hs (208)

hxc4 a) 10 ... Me8?! transposes

to 9 ... He8 10 hS b5. A good rule of thumb for the Saemisch is that ... He8 is too slow when White is trying to deliver mate with h4 and hS. The waste of time involved in the rook move is

too much of a luxury. b) 10 ... \$\a5 11 \$\g3! e5 12 hxe6 fxe6 13 dxe5 dxe5 14 cxb8 axb8 15 4\xb5 c6 16 4)d6 Qe6 17 Ed1 Oxa2 18 b4± Petursson - Brendel. Revkjavik Open 1990.

c) 10 ... e5 11 d5 4\a5 12 € g3 bxc4 (12 ... c6 13 cxbS cxd5 14 exd5 axb5 15 b4 ©c4 16 Qxc4 bxc4 17 ∏b1 Of5 18 6 xf5 gxf5 19 h6+ Razuvaev - Hracek, Stary Smokovec 1990) 13 0-0-0 \$\d7 14 hxe6 fxe6 15 \$\d\b1 TbS? (15 ... 4)b7±/±) 16 b4 cxb3 17 Öxb5 c5. Timman -Kasparov. Bugoino 1982. and now 18 Oe2!! is winning for White. 11 #417 (209) New at the time, 11 hxg6

fxg6 12 4\f4 e6 13 0xc4 dS (13 ... We8!?co) 14 Ob3 Tyb3 15 axb3 dxe4 16 0-0-0 exf3 17 exf3 ()e7!, Weth - Spassky, Bundeslies 1983, leads to wild, uncharted territor

Another possibility is (11 hxg6 fxg6 12 6\f4) 12 ... 6\a5 13 0-0-0 e6 14 e4 c6 15 e5 4\h5 16 4\xh5 gxh5 17 f4± Murey - Kliako, Cannes Open 1989.

Oxg4!? Spassky, now a highly conservative player, reverts to a sturm und drang sacrifice, reminiscent of his youth.

If 11 ... 4)b4 12 4)g3 4)d3+ 13 Oxd3 cxd3 14 g5 4 d7 15 ₩h2±, or alternatively 11 ... Де8 12 0-0-0±.

fxg4 €\xe4 (210) 0-0-0



Not 13 hxg6? 4\xe3! 14 gxf7+ \xf7 15 \xe3 \xe3 \xe2 16 0-0-0 ₩b8! with the attack. while 13 Og5 h6! 14 Oh3 (14 Oh4? g5 15 Og3 4\b4!+) 14 ... 4 b4! 15 4 c1 hxg5 16 0xg4 fS is unclear. Instead, a complete mess

arose from 13 ... 4b4 14 6\f4 0xd4 15 0xc4 0f2+ 16 dor1 & c2 17 4 d1 4 ce3+ 18 4)xe3 4)xe3+ 19 @xf2 4)xc4 20 Wc3 & eS 21 Lag1 c6 22 tofi Hort - Miles, London 1983

Lasker once said of Alekhine that he was like a child who would prefer to see the pieces dropped straight from the box randomly onto the board, such was his love of wild chaotic This extract, positions. which is virtually impossible to assess reminds us of that.

4\xe3 13 ... 13 ... e5 14 hxg6 (14 d5? 6\d4 15 6\xd4? 15 ... exd4 16 0xd4 0h6-+; 15 hxg6 4 f5!-+; 15 ♠g11∞) 14 ... fxg6 15 ♠h3

(15 OgS!±) 15 ... - xe3 16 Oe6+ @h8 17 世xe3±.

14 ∰xe3 e6 14 ... eS 1S dS 4\d4 16 €\xd4 exd4 17 \(\)\xd4 \(\)\xd4 18 Wxd4±

15 hxg6 (211)

hxg6

Kasparov first thought that 15 ... fxg6 could be met by 16 Wh3 and that in the variation 16 ... ₩e5+ 17 \$b1 11xb2+ 18 @xb2 Hb8+ 19 @a1 4b4 White extricated himself advantageously by 20 a3, but White must be content with a draw as 20 ... 4\c2+ 21 \$a2 Wa5 puts pres-

sure on the king's position, e.g. 22 4)d5!? (22 4)b1 4)b4+ -) 22 ... exd5 23 数c3 数a4! co. Therefore the theoretical verdict on this super-sharp line is that 15 ... fxg6 is le-

vel. The rest of this game is thematic and fascinating. but not theoretically accurate.

16 IId2? 16 4\g1!±.

Te8? 16

Wro I Wove 311 ... 4

Де2 Деd8.

17 4\e1! d5 If 17 ... e5 18 d5 4\d4 19 ∆h3!? planning ∏g2, ♠g5 with attack 18 4\f3 aS 19 6521 Better was 19 IIdh2!, e.g. 19 ... e5 20 Th7! exd4 21

16 ... ∰f6!∞.

Txg7+ @xg7 22 Wh6+ @f6 23 Axd5+ winning.

5\e77 (212)

20 6\a4! eliminates Black's counterplay. 20 ...

21 dxc5?! 21 Jdh2 cxd4 22 4xd4 ₩b6∞. 21 ... Mc7 22 thf4 €\c6!

22 ... Wrxc5? 23 6 w5!+-. 23 Tel 24 Exd4

24 €\xd4? €\xeS∓. 24 ... 4 xd4 (213) 25 6 xd4!

If 25 世xd4 世b7 26 世f2 (26 €)e4 ∏ed8 27 ₩c3 ∏d3 wins for Black) 26 ... Oh6+ 27 Bb1 其ed8 28 其e2 始b4! 29

29 Wh7+

29 Syce4! and after 29 ... c3 30 Eft!, which should win, e.g. 30 ... 数b4 31 公f6+ Øf8 32 €\gh7+ ®e7 33 €\d5+

+-, or 30 ... Ib6 31 Wh7+ @f8 32 4\xf7!

29 ... 30 4 xe6+ fxe6 31 IIf1+

If 27 ... Ad7 28 Oxe6! fxe6 29 ₩h2 Oh8 30 ₩h6!+-. Td3 (214)

first 26 ... Wh6! and on 27 27 a rSt ₩re7

26 A\f3 Time pressure, Better

### 182 Saemisch Panno

32 微g8+ <u>0</u>f8 33 微xg6+ 蛰d8 (215) 0-1 (time)



The position is no longer good for White. e.g. 43 Axe6 when White could survive after 34 ... Ib67 35 Wg81 Exc3 36 Wb1 Exc2 137 Wrb2 Wa3 36 Wb1 Exc2 137 Wrb2 Wa3 36 Wb1 Exc 37 Wb7 Bx6 Axe7 37 Wb7 Bx6 Bx6 Axe7 37 Wb7 Bx6 Bx6 Axe7 37 Wb7 Bx6 Bx6 Axe7 37 Wb7 Exc 37 Wb

#### Game 24 Qi Jing Xuan - Blackstock China 1981

1 d4 \$\frac{1}{2}\) f6
2 c4 g6
3 \$\frac{1}{2}\) G23 Qg7
4 e4 d6
5 f3 \$\frac{1}{2}\) 66
6 \$\frac{1}{2}\) ge2 a6
7 Qe3 O-O
8 h4 h5
9 \(\frac{1}{2}\) d2 \(\frac{1}{2}\) b8
10 O-O-O

The alternatives in this sharp position are:

a) 10 oct is a solid way for White to continue which has scored well in practice whether Black opts for the unorthodox

opts for the unorthodox plan of ... \$\infty 88 and ... fS or the standard ... eS: al) 10 ... \$\infty 88 11 \$\infty b3 fS 12 0-0-0 \$\infty f6 13 exfS (13 0e2\pmu)

(This is an interesting and unusual plan as both sides have sacrificed time) 14 Qe2 (14 Oh6 e5 15 Oxe7 @xe7 16 dxeS dxeS 17 We3 We7 18 Od3 Oxd3 19 Exd3 Ebd8 20 Дhdi Пxd3 21 Пxd3 e4 22 Exe4 Exe4 23 Wexe4 Wexe4 24 fxe4 ()e5 25 Id5 If1+ 26 Фc2 4\xc4 27 ∏d7+ Фf6 28 Txc7 6\e3+ 29 @d3 6\xe2 30 ∏b6+ \$e5 33 ∏xa6 ∏h3+ 34 Фе2 g5 35 Дh6 Дh2+ 36 Фd3 Дh3+ 37 Фе2 g4 38 Дхh5+ \$64 39 €ft g3 40 €)xg3 Oxe3 4-4 Bykhovsky -Smirin, Beijing 1991) 14 ... b5 15 Oh6 bxc4 16 Oxc4+ d5 17 0d3 Xxb3 18 0xg7 0xg7 19 axb3 4 xd4 20 #e3 4 xb3+ 21 @c2 0xd3+ 22 Fxd3 c5 23 Tiel TIF7 24 We5 & d4+ 25 \$b1 \$\c6 26 \$e6 \$\b4 27 Addi Was 28 Hes c4 29 Hes 4)d3 30 4\xd5 ₩a4 31 Td2

√)xb2 32 (bxb2 做b3+ 33 (bc1 c3 34 Tc2 toc4 35 Txc3 1-0. Novikov - Smirin, USSR Ch. 1990. a2) 10 ... e5 11 d5 4\d4 12

€\b3 (12 €\b3 c5 13 dxc6 bxc6 14 6 xd4 exd4 15 0xd4 0e6 16 ffc1 #a5 17 b3 occurred in Gheorghiu - Schaffner, Bern Open 1991 and Bischoff -Sznapik, Biel 1991, Black has insufficient compensation) 13 axb3 cS (217)

14 Qe2 Qd7 15 公d1 世b6 16 4)f2 #xb3 17 4)d3 Iffc8 18 0-0 Qe8 19 頁a3 曾b6 20 b4 4)d7 21 bxc5 dxc5 22 0h6 Oh8 23 f4 (White has excellent compensation for the pawn) 23 ... Wd6 24 fS bS 25 6 f2 bxc4 26 0xc4 11b6 27 4 h3 4 f6 28 fxe6 ľxg6 29 ⊘g5 Qb5 30 QxbS 八xbS 31 4)e6 口b7 32 数gS @h7 33 Ag3 4\g4 34 Of8 1-0 Christiansen - Nunn, Bundeslica 1988.

b) 10 4\d5 b5 11 cxb5 (218) is a typically unusual approach introduced into top-level tournament chess by the fertile brain of Yakov Murev:



Hc1 Od7 14 6\xf6+ Oxf6 1S

4)dS 0g7 16 0gS He8 17 Hc4 数c8 18 b3 数b7 19 g4 Oe6 20 exh5 0xd5 21 exd5 6 d8 22 ₩aS e6 23 Exc7 ₩xdS 24 #xd5 exd5+ 25 thd1 4\e6 26 IId7 IIb4 27 Od2 IIxd4 28 hxg6 fxg6 29 Mg1 4\f4 30 Oxa6 Oh6 31 Mg4 Me3 32 Fixd6 Fixf3 33 Fidxe6+ 40h7 34 the 1 Txd2 35 Txh6+ thxh6 36 Pxd2 d4 37 a4 Ph5 38 11xf4 11xf4 39 aS 11xb4 40 De2+ \$85 41 a6 \$67 42 b4 d3 43 0xd3 Th2+ 44 0e2 1-0 Murey - Nunn, London 1983. Black may do better with 11

... axb5 12 4)xf6+ 0xf6 13 IIc1 0d7 14 g4 hxg4 15 h5 e5 Nikolic - Cvorovic, Yugo-

slav Ch. 1991.



11 Df41?

An unusual move which tries to exploit the fact that Black has moves the h-pawn from h7.

Other possibilities in this sharp position:

sharp position:
a) 11 <u>O</u>h6 is dealt with in
a later game, Mestel - Gu-

feld.
b) 11 \$\times \text{dis} (This is identical to the later game, Lautier - Piket, except that Black has the move ... \$\frac{1}{2}\text{Bel}\$ instead of ... \$\frac{1}{2}\text{Bel}\$. This is an indication of how fiendishly difficult the transpositional subtleties are in the Saemisch Panno and

nates of the Month

Qe6 18 Qxg7 \$xg7 19 \$61

Nunn, Wijk aan Zee 1983.

11 ... e5

Apart from this immediate central advance, Black can also consider:

a) II ... Qd7 I2 cxb5 axb5 \$\frac{1}{2}\$ \times \frac{1}{2}\$ \times \frac{1}{2}\$ \

b) 11 ... bxce 12 2 xxce to 5 (This was originally recommend by me (RX, Modern Chess Theory 1981) and tried out by John Nunn against Vaganian: 13 dxcs (13 £xx6 exd4 14 2xd4 Tb41) 13 ... £xcs 14 2b5 486 15 £xd 15 16 £xc 2d4 17 2d4 £xh 7 18 £xd 318 £xd x 18 
0xf6 20 4)d5 0g7 21 0a4 4)e5 22 0xd7 ₩xd7 23 ∏d2 ∏b7 24 4\e3 4\xd3 25 ₩xd3 IIfb8 26 6 c4 IIb4 27 IIcl tre7 28 g3 a4 29 Ecc2 a3 30 €\xa3 \estres 31 €\c4 \estres 32 #f1 #xh4 33 a3 11b3 34 @a2 Wf6 35 f4 We6 36 We2 f5 37 exf5 #xf5 38 #e7 357 39 IIf2 中g8 40 龄e2 龄d5 41 份b1 ₩f5 42 tha2 11b5 43 #e7 Of8 44 数e3 数f7 45 数d3 用d5 46 ₩f1 IIf5 47 IIf3 Og7 48 IIcf2 If8 49 b3 g5 50 4 e3 IIxf4 51 Axf4 exf4 52 4 g2 f3 53 4 h4 Wd5 54 Wc4 Wxc4 55

h3 0-1 Vaganian - Nunn. Skelleftea World Cup 1989. c) 11 ... b4 12 4\cd5 is possible when the exchange of the black knight on f6 will ease White's plan of pushing through with g4. Meanwhile, Black has lost the chance of opening lines

bxc4 Ef4 56 4)xf3 Exc4 57

\$\g5 \mg4 58 \chi\e6 h4 59 \chi\xc7

on the queenside against White's kine. 11 ...

€\xeS (220) dxeS

White cannot risk capturing the pawn on b5, e.g. 13 cxb5 axb5 14 4)xb5 Qa6 when Black's rook, bishop and knight are co-ordinated to attack b2, and the extra pawn is certainly not worth thic

13 ... 14 6\cd5 ∆xd5 4\xdS

Фb1 #d7 White has strengthened his position and left Black with a number of weak points to defend. Black could improve on the text with 16 ... c6 17 5 b6 (17 4)xb4? 樹a5) 17 ... d5 18 exd5 cxd5 19 Od4 when the situation is not so clear.

17 Oe2 ma4 This does not help Black's cause. Better is 17 ... fS, which would at least help to confuse the situation.

18 ъз tha5 If 18 ... 營a3 19 營c2 with the threat of Oc1. 19 \c2 Aparently just defending

the cS-nawn, but White's real intention is to exchange queens and achieve a very favourable ending. where Black has numerous vulnerable pawns.

IIfe8 19 ... Black was afraid of f4 followed by 4 e7+ and 4 c6.

#### 186 Saemisch Panno

trapping Black's queen. conservatively are: a) 9 a3 Od7 10 b4 b5 11 20 cxd6 cxd6 cxbS axbS 12 dS 4 e5 13 4 d4 Wxc7 21 Wrc7 22 4 xc7 Te7 c680. b) 9 Ды b5 10 cxbS axbS 23 å√xa6 Ffa8 11 b4 e5 12 d5 4\e7 13 g4 c6 24 Txd6 fS

with chances for both sides 25 Gg5 TeeB 26 €\c7 5dx according to Kasparov. Oxa2+ **∠**\xa8 Tixa8+ 28 dxs2

29 Ea6 1-0 Game 25 Beliavsky - Kasparov Linares 1990

d4 c4 ഹc3 Ög7 Ä 64 d6 s <u>0</u>-0 Oe3 4\c6 #d2

With the white queen on di the manoeuvre Dee2 - cl - b3 is too slow, viz. 7 4 ge2 Tb8 8 4 c1 e5 9 4 b3 exd4 10 &\xd4 &\hS! 11 Oe2 &\f4!∓ Ree - Keene, Caorle 1972.

**n**6

шь8

8 Age2 8 ... Od7 9 Ac1 He8 10

\$\b3 #\b8 11 0e2 b5 12 cxb5 axbS 13 0xbS 4 a5 14 4 xaS Oxb5 15 b4 c5 16 Ab1, Quinteros - Planinc, Amsterdam 1973, 16 ... cxb4 17 Xxb4 Дха5 18 а4 Дс8∞.

9 4\c1 (221) This is the main alternative to the aggressive 9 h4. Other ways to play more

There is a very interesting black plan here of recent provenance which looks time consuming but is justified by the fact that White wastes three moves to get his king's knight to

b3. It is certainly worth considering: 9 ... 4 e8!? 10 \$\b3 f5 11 Qe2 \$\f6 12 0-0 eS 13 d5 f4 14 Of2 De7 15 c5 g5 16 6\a4 g4 17 cxd6 cxd6 18 前a5 前e8 19 前c7 gxf3 20 0xf3 0g4 21 #xd6 0xf3 22 exf3 6\xe4 23 the6+ th8 24 fxe4 具f6 25 始h3 世g6+ 26 **始**g2 動hS 27 <u>Og</u>3 fxg3 28 hxg3 Hg6 29 Hf3 Hg8 30 4)c3 Qh6 31 df2 4)c8 32 gh1 機e5 33 始h3 4 d6 34 始h4 Ec8 35 @xg5 0xg5 36 @e2

b5 37 @d3 4 c4 38 Hh2 @R8

39 4)d1 Eg7 40 Ec2 Egc7 41 4)f2 a5 42 IIf5 h6 43 4\h3 Ge7 44 Ad2 Axd2 45 Txc7 Exc7 46 @xd2 Ob4+ 47 @d3 Eg7 48 Ef3 Qe1 49 Qf2 Oxf2 SO Exf2 Exg3+ S1 De2 a4 52 Hf5 Hg2+ 53 De3 Hxb2 54 fixeS fixa2 55 d6 fia3+ 56 \$d4 Hal 57 HxbS a3 S8 ®eS a2 59 KaS &f7 60 Ka7+ &f8 61 De6 He1 62 d7 Hxe4+ 63

Dd5 1-0 Beliavsky - Smirin. USSR Ch. 1990. The plan of ... 6e8 and ... f5 is a Smirin patent - see also the notes

to Ql-Blackstock. 10 6 b3 The alternative is 10 dS

4\d4 and now (222):

a) 11 4 b3 4 xb3 12 axb3 c5 13 b4 cxb4 14 4\a4 b5 15 cxb5 axb5 16 thxb4 4 ≥ 8 17 4)c3 Oh6 18 Oxh6 Wh4+ with adequate counterplay for Black, Gheorghiu - Sich, Baden Baden 1987. White should probably play on the other side of the board with 13 g4 h5 14 h3 4\h7 15 0-0-0 h4 16 g5∞.

b) 11 (\( \)\le2 c5 12 dxc6 and

bl) 12 ... 4\xc6! 13 IId1 0e6 14 6 d5 b5 15 cxb5 axb5 16 4)xf6+ Oxf6 Zsu Polgar -Gufeld, Wellington 1988. Black has adequate counterolay.

b2) Also possible is 12 ... bxc6 13 0xd4 exd4 14 0xd4 ₩a5 15 Дc1 Qe6 16 Qe2 Дfd8 17 0-0 曾b4 Wiedenkeller -Gayric, Banja Luka 1987.

The attentive reader will notice that these variations are extraordinarily similar to those in Qi - Blackstock. The difference here is that Black doesn't have the weakness on h4 to work with

Shes The alternative here is 11 ... 4\xd4 12 0xd4 and:

a) 12 ... c6 13 Oe2 b5 14 0-0 de6 15 b3 is considered in 'b22' below.

b) 12 ... Qe6 13 Qe2: bi) An interesting gambit

is 13 ... c5 14 @e3 b5 15 cxb5

#### 188 Saemisch Panno

axb5 16 4\xb5 d5 17 0xc5 dxe4 18 Oxf8 微xf8 19 微d6 exf3 20 Wxf8+ @xf8 21 gxf3 ∆d5 22 € 62 € 64 23 a4 0xb2 24 Habi Of6 25 h4 He8 26 0f1 llc8 27 @e3 &\dS+ 28 dd2 ∏d8 29 dei ∏a8 30 Oh3

0xh4+ 31 0f1 0xh3+ 32 Exh3 Exa4 33 4 d6 h5 34

Dutch Ch. 1988.

Th2 Qe7 35 Td2 4)e3+ 36 De2 0xd6 37 Exd6 Of5 38 11d7 11f4 39 11bb7 €\d4+ 1/2-1/2 Brenninkmeljer - Bosboom.

h2) 13 ... c6 (224) and now.

h21) 14 a4 d5 15 exd5 exd5 16 eS & d7 17 f4 f6 18 exf6 Axf6 19 異d1 他d7 20 0-0± Beliavsky - Nunn, Reykjavik

1988. b22) 14 0-0 b5 15 b3 bxc4 16 bxc4 微a5 (16 ... c5 17 Qe3 △d7 18 Habi± Petursson -Timoshenko, Moscow GMA 1989) 17 Eac1 Efd8 18 Chi cS 19 Oe3 ₩a3 20 Ec2 4\d7 21 f4= Hiartarson - Nunn. Rotterdam 1989.

12 Ad1 This doesn't allow Black the possibility of ... cS and is therefore more accurate than 12 Qe2 c5 13 4\c2 Qe6 14 & a3 & c6 15 0-0 & d7 16 f4 4\d4 17 0d3 b5∞ Beliavsky - Hjartarson, Reykjavík 1991.

It is interesting to note that following their encounters against Nunn, Bellaysky stayed true to the white side, but Hiartarson was converted to the black

cause c6 (225) Not 12 ... c5? 13 6\b3.

exb5

White's most consistent course - all alternatives are inferior: 14 b3?! #a5 15 0-0 b4 16 6 b1 c5; 14 f4? b4! 15 fxe5 bxc3 16 世c2 公g4!; and 14 0-0?! c5 15 4\b3 b4 16 4\b1 Oe6 17 Xc1 thc7.

axb5 14 ... 15 b4

White should avoid 15 0-0 b4 16 6 b1 dS∓ but has two other choices here which are worth considersChampion, one player was

brash enough to seek to

tion: a) 15 a3!? b4?! 16 axb4 ∐xb4 17 f4 c5 18 fxeS cxd4 19 exf6 dxe3 20 ∰xd6. b) 15 b3!?

15 ... c5
Black has to play actively
to stay in the game. Passive
options to avoid are:

options to avoid are:
a) 15 ... 0d7?! 16 \$\(\frac{1}{2}\)c2 \$\(\frac{1}{2}\)e8
17 0-0 \(\frac{1}{2}\)e7 18 \(\frac{1}{2}\)fe1 f5 19 f4
\$\(\frac{1}{2}\)g4 20 \(\frac{1}{2}\)xg4 fxg4 21 eS!

Webb - Kondali, Corr 1983. b) 15 ... #c7 16 0-0 0d7 17

∐c1. 16 €\c2

This is doubtless best if only because Beliavsky repeated it in a later game. Others: a) 16 bxc5!? b4 17 \$\dagger\$b1

dxcS 18 ∯xd2+ 19 ♠1xd2b) 16 ♠b3!? sets a trap, but Black does not ned to fall into it, namely 16 ...

17 4\xb4 (226)

improve on it, and his efforts were rewarded with success: 17 ... \$\psi\_8\$ | B | \text{Di} \( \psi\_8 \) \( \psi\_9 \) | 20 \( \psi\_8 \) | 20 \( \psi\_8 \) | 20 \( \psi\_8 \) | 20 \( \psi\_8 \) | 20 \( \psi\_8 \) | 20 \( \psi\_8 \) | 20 \( \psi\_8 \) | 20 \( \psi\_8 \) | 20 \( \psi\_8 \) | 20 \( \psi\_8 \) | 20 \( \psi\_8 \) | 20 \( \psi\_8 \) | 20 \( \psi\_8 \) | 20 \( \psi\_8 \) | 20 \( \psi\_8 \) | 20 \( \psi\_8 \) | 20 \( \psi\_8 \) | 20 \( \psi\_8 \) | 20 \( \psi\_8 \) | 20 \( \psi\_8 \) | 20 \( \psi\_8 \) | 20 \( \psi\_8 \) | 20 \( \psi\_8 \) | 20 \( \psi\_8 \) | 20 \( \psi\_8 \) | 20 \( \psi\_8 \) | 20 \( \psi\_8 \) | 20 \( \psi\_8 \) | 20 \( \psi\_8 \) | 20 \( \psi\_8 \) | 20 \( \psi\_8 \) | 20 \( \psi\_8 \) | 20 \( \psi\_8 \) | 20 \( \psi\_8 \) | 20 \( \psi\_8 \) | 20 \( \psi\_8 \) | 20 \( \psi\_8 \) | 20 \( \psi\_8 \) | 20 \( \psi\_8 \) | 20 \( \psi\_8 \) | 20 \( \psi\_8 \) | 20 \( \psi\_8 \) | 20 \( \psi\_8 \) | 20 \( \psi\_8 \) | 20 \( \psi\_8 \) | 20 \( \psi\_8 \) | 20 \( \psi\_8 \) | 20 \( \psi\_8 \) | 20 \( \psi\_8 \) | 20 \( \psi\_8 \) | 20 \( \psi\_8 \) | 20 \( \psi\_8 \) | 20 \( \psi\_8 \) | 20 \( \psi\_8 \) | 20 \( \psi\_8 \) | 20 \( \psi\_8 \) | 20 \( \psi\_8 \) | 20 \( \psi\_8 \) | 20 \( \psi\_8 \) | 20 \( \psi\_8 \) | 20 \( \psi\_8 \) | 20 \( \psi\_8 \) | 20 \( \psi\_8 \) | 20 \( \psi\_8 \) | 20 \( \psi\_8 \) | 20 \( \psi\_8 \) | 20 \( \psi\_8 \) | 20 \( \psi\_8 \) | 20 \( \psi\_8 \) | 20 \( \psi\_8 \) | 20 \( \psi\_8 \) | 20 \( \psi\_8 \) | 20 \( \psi\_8 \) | 20 \( \psi\_8 \) | 20 \( \psi\_8 \) | 20 \( \psi\_8 \) | 20 \( \psi\_8 \) | 20 \( \psi\_8 \) | 20 \( \psi\_8 \) | 20 \( \psi\_8 \) | 20 \( \psi\_8 \) | 20 \( \psi\_8 \) | 20 \( \psi\_8 \) | 20 \( \psi\_8 \) | 20 \( \psi\_8 \) | 20 \( \psi\_8 \) | 20 \( \psi\_8 \) | 20 \( \psi\_8 \) | 20 \( \psi\_8 \) | 20 \( \psi\_8 \) | 20 \( \psi\_8 \) | 20 \( \psi\_8 \) | 20 \( \psi\_8 \) | 20 \( \psi\_8 \) | 20 \( \psi\_8 \) | 20 \( \psi\_8 \) | 20 \( \psi\_8 \) | 20 \( \psi\_8 \) | 20 \( \psi\_8 \) | 20 \( \psi\_8 \) | 20 \( \psi\_8 \) | 20 \( \psi\_8 \) | 20 \( \psi\_8 \) | 20 \( \psi\_8 \) | 20 \( \psi\_8 \) | 20 \( \psi\_8 \) | 20 \( \psi\_8 \) |

18 0-0 Risky for White is 18 小xbS?! 微a5.

18 ... ₩a5
18 ... ♠c4 19 ₾xc4 ₾xc4
20 ♠c6 loses material.

19 ∰xd6 19 €)cd5!?

19 ... ♠c4 19 ... ☐fd8? 20 ₫b6! is clearly better for White. 20 ₫xc4 bxc4

20 <u>0</u>xc4 bxc6 Not 20 ... <u>0</u>xc4? 21 夕c6 世xc3 22 <u>0</u>d4 世c2 3 <u>0</u>xf6 <u>0</u>xf1 24 夕e7+ 安h8 25 世xe7。

21 Ac6 #xc3 22 Ac6 #xc3 22 Ac4 Axe4! 23 Axc3 Axd6 24 Axg7 Exg7

25 Axb8 Af5 26 Ad7 (227)

26 4 (22/)
26 ... Ic8
It is barely credible that





starting point for a whole game. Nevertheless, this is true and it turns out that 26 ... Ma8 is a prefectly adequate alternative: 27 \$\c5 Дxa2 28 Дf2 Дa7 29 4\xe6+ fxe6 30 He2 1 f6 31 He4 Ha6 32 Edel Ec6 33 @f2 c3 34 Ict 4 e7 35 h4 4 d5 36 g4 h6 37 f4 c2 38 Dei h5 39 gxh5 gxh5 40 @d2 @f5 41 Ee5+ 0xf4 42 Xxh5 4\e3 43 Xh8 IId6+ 44 De2 IId1 45 IIxc2 € xc2 46 \$xdi € e3+ 47 €d2 4\f5 48 @d3 @g4 16-16 Beliavsky - Loginov, USSR Team

Ch. 1991. 27 4\)b6 \(\frac{1}{2}\)c6 28 \(\frac{1}{2}\)b171

Alternatively, 28 \$\times a4\! c3\!
29 \( \frac{1}{2} \) d3 c2 30 \( \frac{1}{2} \) \( \frac{1}{2} \) \( \frac{1}{2} \) d4= Ka-

sparov.

c3 29 пь4 0xe2 hS!-30 Ticl 31 dbf2 c2 32 rbe2 0e6 11d6+ 33 cbd2 34 @xc2?!

34 会e2 was equal. 34 ... 公e3+ 35 会b2 会xg2 36 会c4 (228)

36 ... Ed3?

If Black wanted to keep winning chances alive he had to move his rook to a square which prevents the white knight entering play

on eS, thus 36 ... EdSl 37 2)66 Ed2+ 38 Ec2 Exc2+ 39 Exc2 2)el+ 40 Edd (2xf3. 37 2)eS Ed3 38 Ee4 Ef6 39 Exc3 2xe3 40 Ad3 OdS

> Game 26 Lautler - Piket Cannes 1990

1 d4 £)f6 2 c4 g6 3 £)c3 <u>0g</u>7 4 e4 d6

5 f3 0-0 6 <u>0</u>e3 4)c6 (229) 7 4)ge2

7 和ge2 | 對d2 will clearly often



transpose following quick Age2, but it can also lead to independent play

e.g. a) 7 ... Tb8!? 8 0-0-0 0-0 9 h4 h5 10 Oh6 Oxh6 11 Wxh6 e5 12 4 ge2 b5 13 g4 bxc4 14 6\e3 0xe4 15 Oxc4ss Lerner - W Watson.

Moscow 1985

b) 7 ... a6! 8 0-0-0!? b5! (230)

9 cxb5 axb5 10 0xb5 \$\a5 Фb1 Qa6 12 Qxa6 ∏xa6 13

₩d3 ₩a8 14 4\ge2 ∏b8 15 Oct e6 16 h4 d5 17 h5 &\c4+ Petursson - Gufeld, Hastings 1986/87. Black has a fantastic position.

As a response to 7 #d2. 7

... a6 makes more sense than 7 ... 11b8.

Te821 (231) 8 ... Od7 is much too slow for Black, e.g. 9 h4 h5 10 0-0-0 bS 11 Oh6 @h7 12 Ogs byc4 13 g4+ Miles -

Iadoul, Brussels 1986.

White has two other

standard possibilities: a) 9 6\c1 e5 10 d5 6\d4 11 △le2 c5 12 dvc6 △vc6 13 Ads bs 14 Ob6 ₩d7 15 Ac7

Tb8 16 4\xe8 \we8 17 0e3 bxc4@ Beliavsky - Kasparov. Moscow 1981. b) 9 0-0-0 b5 10 g4 IIb8 11 h4 h5 12 4 d5 e5 13 Oe5

€\xd4 14 €\xd4 exd4 15 exh5 c6 16 h6 Oh8 17 h7+ Ovh7 18 h5 (232) 18 ... cxd5 19 hxg6+ \$28 20 Exh8+ Exh8 21 Wh2+ Ex8

22 g7 4\h7 23 Oxd8 IIxd8 24 Od3 @xe7 25 Te1+ @f8 26 thxh7 bxc4 27 11g8+ the7 28 Wh4+ 1-0 Puri - Larsen Chicago Open 1989. This is a very brilliant and convin-



facing h4 with g4 makes 8 ... Ee8 look like a waste of time.

Given that White is lining up 40d5, this is a further loss of time. 9 ... b5 is a better try, e.g. 10 h5 e5 11 hxg6 fxg6∞/± Dejkalo -Pedzich, Polish Ch. 1990.

10 0-0-0 10 & c1 e5 11 d5 & d4 12

4\b3 c5 13 dxc6 bxc6 14 €xd4 exd4 15 @xd4 d5 16 cxd5 cxd5 17 e5∞ Nikolaev - Borisenko, Voronez 1991. This is an unnecessary de-

viation, since the text is strong for White. h5 (233)

The scene has been set. This is one of the most typical variations, highly suscentible to intense openings analysis. Both sides castle on opposite wings and then the attack on the enemy king assumes far greater significance than any material considera-

tions

12 6\xf6+ 14 ... gxf3 would be excessively greedy. For his three pawns White would obtain a tremendous attack

bxc4

Avf6

after 15 of4 g5 16 od5 following up with moves such as Oxc4 and Edg1. 15 0xg5 e5 And here if 15 ... gxf3

White has the simple 16 Oxf6 exf6 17 始h6 and 耳g1+. 0xf6

fxe4 Ahve g6!! (234)



final vestiges of defence around the denuded black king. If Black snaps at the bait with 19 ... 贵xhl White continues 20 贵h6 with the following possibilities: 20 ... 贵r3 21 乌f4 贵r3 22 贵h1 fxg6 (If 22 ... 贵xe4+ 23 Qr3 wins) 23 贵xg6+ 贵r8 24

A quite unexpected yet

fully correct and brilliant

sacrifice to strip away the

皆f6+ 敬g8 25 ①xc4+ and wins. Alternatively, 20 ... fxg6 21 微xg6+ 敬f8 22 微f6+ 敬g8 23 负g3 微h2 24 bxc4+ ①e6 and now either 25 ①xe6+ or even 25 h6 and White triumphs.

white triumphs.

19 ... fxg6

20 4xd4

The white rook on h1 is

22 \(\text{\tin}\text{\te}\tint{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\texi}\text{\text{\text{\text{\text{\texit{\text{\text{\text{\text{\texi}\text{\text{\texi}\text{\tex{\texit{\text{\texi}\text{\text{\texi}\text{\text{\texit{\text{\t

主 王 世

A further gambit in a game which is replete with brilliant points. Black cannot play 24 ... \(\text{wxg2}\) since 25 \(\text{W7P}\) would force checkmate. The peculiar configuration of forces on the long diagonal means that White now wins material.

that Black can play ... OfS without succumbing to the deadly 對f7\*. 26 對xc6 OfS

26 ₩xc6 (27 ∯ai 1 28 ∏hfi ± 29 0xe4 (

29 <u>O</u>xe4 <u>O</u>x 30 營xd6 營x 31 <u>E</u>xd6 營x 32 <u>E</u>c1 (236)

i i i

This ensures a win in the endgame. For example 32 ...

Of3

Te7

**оъ**7

32 ... 0xd3 33 b3! 32 ... 33 页xc4 34 页f6

34 Дf6 35 b4 36 Дf8 37 Дh8-38 Дg8-

6 Дf8 g5 7 Дh8+ Фg6 8 Дg8+ Фf6 194 Saemisch Panno Щe4 IIe7 40 ₩ъ8 TIF8+ 41 the 7

Πei+

Te2+

Tfe3+

Of3

₫f6

re6

Exf3

1-0

Affs 42 43 ®b2 44 (\$h3 45 CDa4

46 TixeS+ 47 UcfS+ AR. IIxf3 49 Mg6+

The conclusion to be drawn here is that Black may not have time for the

luxury of 8 ... He8 when White can simply play 0-0-0 and h4/g4. Black has

got to get on with ... a6 and ... Tb8 against this plan.

Game 27 Ostermeyer - Keene Rotterdam 1984

2 c4 A)c3

-4 5 f3 Oe3 4\ge2 a6

7 ... 17b8 8 #d2 17e8

(Black plays here in similar

style to the main game, but this version should be worse for him as after the eventual opening of the cxbS axbS 12 d5 4 e5 13 4 d4

0d7 14 6\cxb5 e6 15 dxe6

fxe6 16 Qe2, Polugaevsky -

f-file, his rook is mis-

placed) 9 [[b] a6 10 b4 b5 11

0-0

improvement on Timman's play, e.g. 14 ... dS 1S exdS

Seirawan - Nunn, Brussels about equal. c) 8 & cl e5 9 d5 & d4 10 4)b3 4)xb3 11 1 xb3 c5 12 dxc6 bxc6 13 0-0-0 t/re7 14 Wb6 (14 cS is clearly worth consideration as a possible

其fd8 20 其xd8+ 数xd8 21 Qe2

**始a5 22 Oc4 Of5 23 始d5 e4** 

24 Wxf7+ Wh8 25 Ob3 exf3

26 gxf3 WbS 27 IId1 We2 28

Gufeld, USSR Ch. 1975, 16 ...

4)xf3+! 17 gxf3 e5 18 0-0

exd4 19 4\xd48. 19 ... d5?±.

a) 8 Whi hS 9 cxbS axbS

10 d5 4\e5 11 4\d4 e6 12 dxe6

fxe6 13 4\dxb5 4\h5\ Bole-

a4 cxd5 11 cxd5 e6 12 0e2

exd5 13 exd5 #e8 14 #d2

the 7 15 th f2 h5 16 The1 h4 17

AFI Ah5 18 (Del h3 19 e4 €\f6 20 0d4 #f8 21 4\g3

h7 22 g5 f6 23 f4 4\g4 24

Dce4 Od7 25 gxf6 Dgxf6 26

Of3 4)xe4 27 Exe4 Exe4 28

Oxe4 Oxd4+ 29 做xd4 做xf4

30 IIII the 4 31 thb6 4 e5 32 0xg6 4)f3+ 33 @h1 4\d2 34

0f7+ 6h7 35 0h5 ∰g5 36

頂f7+ 由g8 37 世g1 頂c8 38 ∆e2 #xg1+ 39 @xg1 Qe8 40

III Oxh5 41 IIxh5 IIc2 4-4

b) 8 d5 4 e5 9 4 g3 c6 10

19 ... Да8≅.

slavsky.

Others are:

1988. This game was always

4)xd5 16 4)xd5 exd5 17 #xd5

Oe6 18 We4 Hab8 19 Hd2

Qd2 資xf3 (If 28 ... 前d3 29 ₩xg7+ \$xg7 30 ₩c3+ Δ Txd3. White stands well despite being the exchange behind) 29 He1 Wc6 30 Oc3 Oxc3 31 bxc3 Oe4 32 Exe4 1-0 van der Sterren - Cifuentes, Wijk aan Zee 1991) 14 ... Ob7 15 g4 Hab8 (15 ... ∏fb8!∞) 16 h4 ∏fc8 17 hS 4\d5 (237)

18 exd5 cxd5 19 11xd5 (19 cxd5±) 19 ... 0xd5 20 4\xd5 We6 21 Wa7 Ma8 22 Wb7 □ab8 23 ₩a7 □a8 24 龄b7 45-45 Timman - Kasparov, Moscow 1981.

<u>0</u>d7 ... Also possible is 8 ... e5 9 d5 6 ve7 10 c5 6 ve8 11 ₩d2 f5 12 0-0-0 dxc5 13 0xc5 4)d6 14 (b) b1 b6 15 Og1 Od7 16 4xc1 ₩e8 17 Od3 ₩b8 18 Oc2 a5 19 a4 the8 20 the2 th8 21 h3 世f7 22 Oh2 Hae8∞/- Agdestein - Nunn, Naestved

1985. 10 cybs avhS 11

Of course not 11 (xbS

4\n717 (238) unorthodox Normally, Black would play

\$\xb4 12 \$\xc7 Qa4.

12 &\d4 13 dxe6 13 4\dxb5 4\xb5 14 4\xb5 exd5 15 cxd5 He8 with a terrible attack. 13 fxe6 14 Wel

11 ... 4\e5.

Or 14 4\dxb5 4\xb5 15 \$\xb\$ \$\xe4 16 fxe4 \(\mathbb{T}\xf1+ 17\) IIxf1 Wh4+. 14 15 #d2

16 Sce2 Defending b5 and thus preparing the manoeuvre ... 4)c8 - b6 - c4. If immediately 16 ... 4\c8! it is difficult to see a clear reply to 17

OgS. 24 18 g5 19 F4

German players appear to be heavily influenced by their great chess teacher, Dr. Siegbert Tarrasch. It

#### 196 Saemisch Panno

was Tarrasch who conducted a theoretical dispute with Nimzowitsch over the relative value of the initiative plus domination of space (even with weaknesses) as against a cramped position without weakness, but with counter-attacking potential.

Nimzowitsch, of course, supported the latter view. and when I (RK) have played against a German, it seems that the ghost of Dr. Tarrasch descends and persuades them to push forward with their pawns over the entire board. The present game is a good case in

point.

Black could have won a pawn with 20 ... Oxd4, but the dark-squared bishop is so valuable, that to give it

up for anything less than a rook does not come into question.

21 (xe6

22 ₩rxe6 △\c8! A mysterious retreat. leaving a second pawn en prise. The move seemed to have a mesmeric effect on White who had probably only been expecting 22 ...

∏e8 23 ₩b3 ∏xe4 24 Qg2 Te7 25 0-0. 23 Tixc6 Tixa3 24 chf2 He8 24 ... ffxe3 25 @xe3 6\xf4 only leads to perpetual check

25 the 4 4 e7 The rest is easy for Black as White's overextended structure collapses into ruins.

26 Tc2 27 exd5 laxe3 €)g3 the 2

30 Hei hxe3 0-1

Game 28 Mestel - Gufeld Hastings 1986 r4

e4 d4

6006 6 ... c5 7 d5 e6 8 ₩d2 exd5

9 cxd5 transposes to a Modern Benoni Defence



11 Oh6

11 数e3 公a5 12 公f4 公h7 (Black loses time, but it is worthwhile to exchange the useful queen's bishop) 13 e5 6 xg5 14 hxg5 c5 15 dxc5 Oxe5 16 Ofd5 He8 (Rather too risky. The simple 16 ... De6 guarantees Black an easy life. Gufeld runs an enormous risk in the pursuit of a fascinating idea) 17 g4 hxg4 18 cxd6 exd6 19 f4? (Much stronger is the immediate 19 &e4. but the text also appears to be devastating) 19 ... Og7 20 Se4 Oc6 21 Sef6+ Of8 22 4\h7+ @e8 23 4\df6+ (241) (Black appears to be in a vice but turns the tables with a brilliant queen sacrifice, which wins easily) 23 ... Wxf6 24 4\xf6+ 0xf6 25 前a3 Og7 26 其h2 公xc4 27

⊕b4 ⊕f8+ 0-1 Kotronias - Gufeid, Athens 1985. 11 ... eS 11 ... eS

badly for Black in Salov -Khalifman, USSR Ch. 1987: 12 g4 454 13 423 c5 14 0xe7 457 15 d5 1h8 16 0xe4 0d7 17 g5 4h7 18 6 3 d57 19 14 1he8 20 15 866 21 1hf1 a5 22 1f2 4a6 23 Edf1 1f8 24 f6 exf6 25 xf6 6 8 26 e5 1-0.

12 <u>0</u>xg7 ⊕xg7

It is a key point that in this position Black invites the exchange on g7 rather than luring White's queen to h6 with ... Qxh6. On h6 the queen is dangerously close to the black king and might do some real damage. 13 dxeS dxeS!

with a brilliant queen sacrifice, which wins easily 23 ... \$\frac{1}{2}\text{wif 6} \cdot 2 \frac{1}{2}\text{vic} \cdot 2 \fra

| Rxd6 c3 30 | Rf6 cxb2+ 31 | defeat: | Rxb2 | Rad8 32 | F5 | Rd1+ 33 | 14 cxb5 axb5 15 4 | F4 b4 16 | Rbc2 | Rc8+ 34 | Rb3 | Rd3+ 35 | 4 cxb5 4 xd5 17 4 xxd5 c5 18



f4 Ar6 19 f5 Ars 20 e4 €)xg4 21 Oe2 €\f2 22 f6+ 12h7 23 Oxh5 6 xh1 24 Tvh1 且e8 25 世g5 且e5 26 € e7 ₩e8 27 Odi @h8 28 Wh6+ 1-0. Rivas - Mestel, Marbella 1982. Not unnaturally, Mestel wanted to repeat this but Gufeld comes up with an important improvement. 14 WES?!

Better is 14 We3 We7 15 d5 6 xd5 16 cxd5 6 a5 17 10b1 40c4 18 ₩c3∞ Rapp -Krug, Bundesliga 1989.

14 ∆\d5 Oxds

exdS WA2

After 19 gxh5 Gufeld proposes the following remarkable variation: 19 ... 6 b4 20 4 c3 OfS 21 Oxc4 (Not 21 hxg6? [[xdS! intending €\a2) 21 ... \\columbdac{1}{2} \columbdac{1}{2} \columbdac{1} \columbdac{1}{2} \columbdac{1}{2} \columbdac{1}{2} \columbdac{ 23 0xd3 4\xa2+ 24 @c2 Дxb2+ 25 @xb2 ₩xc3+ 26 Øxa2 川b8 27 世d2 世b3+ 28

19 4563

Фа1 ₩a3+ 29 ₩a2 ₩c3+-+. 19 hve4 20 0xc4 Gufeld gives 20 hS g5 21 ₩c2 \$\d4 22 ₩g6+ @f8 23 d6 cxd6 24 h6 Of5 25 h7 Oxe6

26 h8/₩+ @f7 27 0xc4+ dS 28 Oxd5+ Txd5 29 Wxb8 6\e2+ 30 6\xe2 ₩c5+ mating. 20

A clear admission of defeat, but otherwise ... Adb8.

23 Tvc4 hxe6 wa2+ Wxc3 rpc2 Enwe3

T1h7+ 0.1

# 13) Saemisch Orthodox

For many years the lines of the Saemisch Orthodox were more or less shunned by theory in favour of the Saemisch Panno. White was thought to get a tremendous space advantage and that was that. Gligoric, in particular, suffered a lot of discouraging reverses with this line as Black against players such as Portisch and Petrasian.

Recently, however, Kasparoy has shown that virtually every line of the Orthodox Saemisch is perfectly valid for Black. Indeed, 6 ... eS may be Black's hest bet as Kasparov has shown in the games Karpov - Kasparov, Reggio Emilia 1992 and Timman - Kasnarov. Linares 1992. In recommending which of these the reader should play we should point out that although in the former Black's chances are theoretically adequate his queenside does come under a lot of oressure. In the second line, represented by

Timman - Kasparov Black's position is solid, yet aggressive and with the players invariably castling on opposite wings it leads to the kind of carniverous slugfest which a red-blooded King's Indian devotee should normally relied

Game 29 Ivanchuk - Zapata

14	OVI DE	u OI 1990	
1	d4	<b>D</b> f6	
2	c4	g6	
3	4)c	3 Og7	
4	e4	0-0	
S	Oe3	d6	
6	f3	eS	
7	400	e <b>2</b> (245)	
This	is a	relatively	un-

usual move. White maintains the option of castling queenside or central play while simultaneously avtoiding the well charted paths of 7 d5, considered in the following games.

This is the standard move. Also seen are: 9 dS hS (9 ... \$\h5!? 10 g4 \$\forall 11 \diskspace xf4 12 \diskspace xf4 \forall 2 \diskspace xf4 \forall 2 \diskspace xf4 \forall 2 \diskspace xf5 \forall 2 \diskspace xf5 \forall 2 \diskspace xf5 \forall 2 \diskspace xf5 \diskspa

Bundesliga 1990.

b) 7 ... \$\inc 6\$ is just plain weak, e.g. 8 d\$ \$\inc 7\$ c\$ \$\inc 8\$ (87 9 c\$ \$\inc 8\$) 67 9 c\$ \$\inc 8\$ (81 0 0 -0 -0 \$\inc 6\$) 61 2 h3 a6 13 g4 f4 14 \$\inc 9\$ f2 g\$ \$\inc \pi\$ 16 h4 h6 17 \$\inc c\$ c\$ \inc 9\$ d\$ 7 18 \$\inc 4\$ d\$ 3 \inc g\$ 8 f9 \$\inc c\$ c\$ is \$\inc 6\$ h5 \$\inc 6\$ h

8 #d2 (246)



a) 8 ... a6 weakens Black's queenside: 9 dxe5 dxe5 10 Wxd8 Exd8 11 &a4 &bd7 12

0-0-0 bS 13 4b6± Schlosser
- Werner, Bundesligs 1990.

b) 8 ... exd4 9 \$\times xd4 \times 69 ... d5 10 exd5 exd5 xd5 11 e5 \$\times 6\$ \times 61 \times 11 \times 10 \times 2 \times 61 \times 11 \times 10 \times 2 \times 61 \times 11 \times 10 \times 11

interesting alternative for White is 10 0-0-0 here. 9 0-0-0 White can also play the immediate 9 dS, aiming to

immediate 9 dS, aiming to recapture on dS with pieces to leave the d-pawn exposed: 9 ... cxdS 10 €xdS €xdS 11 ₩xdS €b6 12 ₩bS Oh6 13 Gf2 Oe6 14 €c3 (247)

a6 17 頁di 原c8 18 內dS ①xdS 19 页xdS b5 20 a4 bxa4 21 9 页xdS b5 20 a4 bxa4 21 9 读xd6 锁b7 22 bxa4 页f8 23 读xd7 锁b4+ 24 頁d2 頁d8 25 数xd8 页xd8 26 页d3 页c5 27 页g5 页d6 28 锁e2 页xd2+ 0-1 Deep Thought — Wahls, Hannover 1991.

9 ... at6 (248) 9 ... ∰aS appears less promising as the queen is exposed on aS: 10 @bit bS 11 cxbS (11 A)c1 is also good for White) 11 ... cxbS 12 47d5 wxd2 13 4\e7+ \$\dispha 14 11xd2 0b7 15 4)c3 a6 16 Qe2 b4 17 €\a4 ∏fe8 18 dxe5 €\xe4 19 exd6 4)xd2+ 20 0xd2 0c6 21 Od1 Ob5 22 Oxb4 a5 23 Oa3 QeS 24 Qb3 Ha6 25 Hd1 @g7 26 4\d5 0xd6 27 4\ac3 0xa3 28 4\xb5 He2 29 4\xa3 Ha7 30 ф 65 ДБ7 31 ф 46 ДЬ8 32 Oc4 Da4 35 Ob5 Dc5 36 a4 1-0 Murey - Gallagher, London (Haringey) 1988. It is important for White to play 11 cxbS before 4 dS because if 11 €\d5 €\xd5 12 @xa5 1)xe3, followed by ... 4)xc4, and Black has interesting

compensation for the sac-

rificed queen.

This good prophylactic move. which improves White's king's position and allows the knight to drop back to c1, is by far the best. It avoids unnecessary adventures such as: a) 10 h4 b5 11 h5 WaS 12 Oh6 Oxh6 (12 ... b4 13 4)b1 竹xa2 14 かg3 exd4 15 かf5?!

(Beliavsky gives 15 Oxg7 Øxg7 16 ₩xd4 as winning for White, whilst 15 ... 6 cs fails to 16 #h6) 15 ... 6\c5c Murey - Apicella, Paris 1991) 13 ₩xh6 b4 14 €\b1 ₩xa2 15 €\e3 €\b6? 16 c5 €\c4 17 Id2± Beliavsky - Timman. Linares 1991.

b) 10 e4 b5 11 c5 Was 12 cxd6 \$\e8 13 dxe5 b4 14 f4 bxc3 15 thxc3 thxc3+ Lev -Dannevie, Gausdal 1991. 10 ...

## ¿\c1 (249)

This is a very subtle move that prevents Black from playing his queen to aS with any degree of ease.

Black doesn't have an

easy route to equality in this position. For example: a) 11 ... 岗e7 12 dxeS dxeS 13 #d6 #xd6 14 #xd6 0b7 1S Oe2±. White has a favourable endgame

# 202 Saemisch Orthodox

b) 11 ... bxc4 12 dxeS &\xe5 13 ₩xd6 ₩xd6 14 Дxd6 0e6 15 0e2± Wiedenkeller -Mortensen, Pohja 1985.

12 dxeS dxeS 12 ... 公xe5 13 世xd6 bxc4 14 Wxe5 4 d5 15 Wxg7+ @xg7 16 exd5 cxd5 17 0xc4 dxc4 18 Exd8 Eaxd8 19 Edi f6 20 \$\le2 \mathred{\pi}xd1+ 21 \\$\xd1 g5 22 0d4 @p6 23 & e3 IIe8 24 \$c2 0c8 25 4\g3 0e6 26 4\e4 f5 27 4 d6 He7 28 g3 h6 29 ©c3 Tc7 30 OeS Td7 31 f4

1-0 Granda - Barbero, Buenos Aires 1991.

13 4)b3 ₩c7 份68 (250)

份f2!

This is a particularly fine move by Ivanchuk. The remainder of this game is a

thematic exploitation of Black's dark square wea-L'naccae 15 16 Õe2

17

18

FS 24 cS TIFI 27 (251) h4

SPV

21 &\a5

22 FA

Black is being strangled on both sides of the board. 28 Avh7

Ah3 fxe6 32 33 Td1 Ivanchuk's play in this game casts some doubt on Black's system and we re-

commend that Black should take the option to transnose into the Gligoric system by playing 8 ... exd4.

#### Game 30 Karpov - Kasparov

World Championship (21) Lyona 1990

1 44 4\f6



Here White resolves the tension in the centre at the first opportunity.



7 ... Oh5
This was the original way

to play the Saemisch for Black. He liberates his f-pawn, prepares to play ... § 14 in the future and keeps open all sorts of queenside breaks based on ... c6 or ... a6 and ... b5. It may well be in fact that this is Black's beat line.

Kasparov's most recent preference, 7 ... c6 is dealt with in the next game. Less convincing is the strategy of switching to a severely locked Benoni situation: a) 7 ... c5 8 g4! and:

at) 8 ... h 5 9 h 3 \$\inp 8\$ (9 ... \)
\$\inp \text{h} \text{7}\$ 10 gxh5 \$\inp \text{h} \text{4} + 11 \)
\$\inp \text{h} \text{5}\$ 12 \$\inp \text{5} \text{5} -> \) 10 \$\inp \text{42}\$ \$\inp \text{6}\$ f 3 \)
\$\inp \text{gc} \text{36}\$ 6 12 \$\inp \text{gc} 2 \$\inp \text{6}\$ f 3 \)
\$\inp \text{6}\$ \$\inp \text{7}\$ 14 \$\inp \text{h} 4\$ \$\inp \text{6}\$ f 3 \)
\$\inp \text{6}\$ \$\inp \text{7}\$ 14 \$\inp \text{6}\$ \$\inp \text{6}\$ f 3 \$\inp \text{6}\$ \$\inp

a2) 8 ... 4\e8 9 h4 Of6 (The immediate 9 ... f5 is well met by 10 exf5 gxf5 11 gxfS 0xfS 12 0d3±) 10 0f2 a6 11 Wd2 4 d7 12 0-0-0 17b8 13 Qe3 Qe7 14 Qh6 Qg7 15 Qd3 f6 16 \c2 Ef7 17 Qge2 6)f8 18 4)g3 0d7 19 ∏dg1 0e8 20 0e3 0d7 21 #g2 0c8 22 4\f5 exf5 23 exf5 4\d7 24 h5 @h8 25 h6 4xf5 26 exf5 b5 27 做h2 bxc4 28 做h5 做e8 29 He7 Hf8 30 We4 He8 31 Eg1 Ob7 32 Oe4 4 b6 33 Eg2 4\a8 34 Wh3 IIf8 35 II2g3 €\c7 36 \mathred mf7 37 a4 \mathred f8 38 川3g4 Qa8 39 数h1 4 e8 40

Txf7 Wxf7 41 Od2 Of8 42

Oe3 4\c7 43 f4 Te8 44 fxe5

ExeS 45 Of4 Exe4 46 ₩xe4

0xd5 47 4\xd5 \mathred{6} 48

#xd5 4yd5 49 0d2 4b6 59 as \$\phid5 1 \text{fixed \$\phi \sigma \text{52 Hz3}} c4 53 Hz3 d5 54 b3 d4 55 bxc4 \$\phi\xxc4 \sigma \text{56 Hb3 0d6} 57 Hb7 d3 58 Hz4 \text{bg8 59 Hxa6} -1-0 van der Sterren - Uhlmann, Ter Apel 1990.

b) 7 ... 4∑e8 8 \d2 (253)



b2) 8 ... f5 9 exf5 gxf5 10 0-0-0 \$\text{a6}\$ 11 \$\text{Qd3}\$ \$\text{\ti}\text{\ti}\text{\text{\text{\text{\text{\text{\text{\text{\

8 省2 f5 8 当42 f5 8 ... 當h4+ is an important

alternative:
a) 9 g3 and now Black
has the choice of retreating

 navin - Akopian, Lvov Zt. 1990 12 ... Çadı 13 Hgl e)f6 14 e\972 dbi 8 15 Ge2 (This is very instructive. White intends g4 and the position is already ±) 15 ... Qd7 16 Gg5 Çe5 17 g4 e4 18 Kwaf Yke4 19 Qe3 Qa4 20 g5 Qxc3 22 bxc6 Qxc6 24 h4 d5 25 cxd5 Qxd5 26 yke4 c5 23 dxc6 Qxc6 24 h4 d5 25 cxd5 Qxd5 26 white Mgc7 29 Qd4 1-0 Karpor - Kasparov,

1-0 Karpov - Kasparov, World Ch. (23) Lyons 1990. a2) 9 ... シxg3 10 世f2 シxf1 11 世xh4 シxe3 12 世e2 シxc4 13 世ct シa6 (254) and now:

clearly better in this game.

a22) 14 \$\text{Ab3} \ \text{Qd7} 1S b3 \$\text{Ab6} 616 \text{English} ff 17 f4 exf4 18 \$\text{Ab6} 18 eff 19 \text{Ap6} fh xg6 20 \$\text{English} fxg6 20 \$\text{English} fxg6 20 \$\text{English} fxg6 27 \$\text{English} fxg6

der Sterren - Berg, Kerteminde 1991.



bi) 9 ... 皆e7 10 0-0-0 f5 11 皆bi 如d7 12 如ge2 如df6 13 exf5 gxf5 14 如ci 如d7 15 h3

Дае8∞ Fedorowicz - Remlinger, St Martin Open 1991. b2) 9 ... ##f4 10 e4 (Another method of avoiding repetition is 10 thc2 the5 11 c5 f5 12 exd6 exd6 13 \$\delta\b5 fxe4 14 fxe4 ()a6 15 ()f3 ₩f4 16 4\xd6 Oe4 17 Oe2 #f6 18 Dc4 Df4 19 De3 Sh4∞ Knaak - Diurhuus Novi Sad Ol. 1990) 10 ... ₩xd2+ 11 @xd2 &\f4 12 &\pe2 c6 13 Qe3 fS 14 gxfS gxfS 1S He1 4\xe2 16 Oxe2 f4 17 Of2 €\a6 18 Ead1 Oh3 19 Of1 Oxf1 20 Egxf1 Of6 21 a3 Of7 22 b4± Christiansen - Grefe,

#### San Francisco 1991

In spite of one or two isolated achievements the plan based on 8 ... 資格+ seems to be unrelievedly gloomy for Black. The sacrificial lines appear to be unsound while retreating the queen leaves White with gains in time and

# space. 9 0-0-0 (256) White can also man-

oeuvre his king's knight into the action as he is not yet obliged to commit his king; 9 %ge2 Åd7 10 %cl %df6 11 Åd3 fxe4 12 Åxe4 Åxe4 13 fxe4 c6 14 Åy2 Åd7 15 g3 %f6 16 %e2 a6 17 Åh3± Ljubojevic – Piket, Tilburg 1989.



Kasparov introduces a new, and not entirely favourable plan in this game. More typical choices are:
a) 9 ... f4 10 <u>0</u>f2 <u>0</u>f6 (Black's plan is to trade the dark-squared bishops which White strenously

avoids) 11 Wet 267 12 g4 ½g1 21 h ½g1 14 ½g2c b1 15 Ebt c5 16 a3 a6 17 ½c1 ½e8 18 gd3 twanchus - M \$\delta\_{\text{c}}\$ \text{ } \t

ensive. b) 9 ... add7 10 add3 (257)



10 ... Ocs (This is Kasparoy's latest word in the variation and is preferable to the alternatives which commit Black too much: 10 ... Adf6 11 exf5 (11 A)re2 fxe4 12 6 xe4 6 xe4 13 Qxe4 OF5 14 61c3 61f6 15 Oxf5 gxf5 16 h3 #d7 17 g4± van der Sterren - Martin del Campo, Thessaloniki OL 1988) 11 ... gxf5 12 6\ge2 使h8 13 **0g**5 数e8 14 页he1 Od7 15 4 d4 ₩c8 16 4 c2 a6 17 thi Hb8 18 c5 dxc5 19 Txe5 b5 20 Oh6 c4 21 Oxg7+ €\xp7 22 0f1 b4 23 €\e2 c3 24 ∰d4 c6 25 dxc6 Qxc6 26 b3 ∰c7 27 ∰d6 ∰xd6 28 Bxd6 Qb5 29 ⊕c1 48 30 Qcd4 Qfe8 31 Qxb5 axb5 32 Bd4 Qxc 31 Bxb4 Qxe6 33 Qxc6 Qb4 32 Bxb4 Qxe6 34 Qxe6 Qb4 44 Bxb4 Qxe6 34 Qxe6 Qb4 44 Bxb4 Qxe6 44 Bxb4 44 Bxb



\$\frac{6}{2} \frac{6}{2} \frac{4}{2} \text{cd} \frac{4}{2} \frac{4}{2} \text{cd} \frac{2}{2} \frac{4}{2} \text{ce} \frac{2}{2} \frac{4}{2} \text{ce} \frac{2}{2} \frac{4}{2} \text{ce} \frac{2}{2} \frac{4}{2} \text{ce} \frac{2}{2} \frac{2}{2} \frac{2}{2} \text{ce} \frac{2}{2} \frac

pion. 10 <u>O</u>d3 c5 (259) 11 dxc6!

11 4 ge2 allows Black to stir up trouble with 11 ... b5 12 exf5 gxf5 13 g4 e4∞ Zsinka - Degenhardt, Frankfurt 1990.

> 11 ... 4 xc6 12 4 d5 0e6



17 <u>Q</u>c2 17 <u>Qg1</u> <u>Af6</u> 18 <u>Ab6 <u>H</u>cd8 19 <u>Ag3</u> <u>Ad7</u> 20 <u>Ad5</u> <u>Ac5</u> 21 <u>Q</u>c2 bS= Brenninkmeijer -</u>

Oc2 bS= Brenninkmeljer -Wahls, Groningen 1990. White has wasted too much time to keep any plus.

17 ... \$\( \) f6

Karpov has a slight edge which will not run away (control of dS). His next move is a symptom of indecision, not an offer to repeat. Kasparov correctly recognises this, and does not receat himself.

∆d7 Get ∆\c5 20 67P6 Tod8 21 ്റ⊲3 €\d4 22 (\wds ∠\xd5 fxe4 24 hs. 25 TIF1 ₩d7 cyhS avhS 27 Exf8+ ffxf8 28 h3 ₩d8 29 Avd4 evd4 30 ₩e2 31 tif1 32 33 63 34 (Da2

With both players very short of time and in a highjly complex position, Kasparov sacrifices a pawn to lunge for White's throat. But this may be overreaching. 35 axb4 HaB+





With one move to go before the time control, and just one minute in which to play it. Karpov implements an attractive invasion of the black camp Lengthy post-game analysis indicated that instead the forcing line 40 Oc4 Да1+ 41 Фc2 4 c1 42 Дf7 We8 43 Exe7 Wexe4+ 44 40d2 Dxg7 45 做f6+ 由h6 46 性f4+ #xf4 47 4\xf4 d3 48 4\xd3 6xd3 49 Oxd3 would have offered White the best winning prospects. Paradoxically, in the endeame which has resulted from this variation. White's duo of passed b-pawns would be more valuable than Black's extra exchange. The reason is that they can be handily supported by the mobile white king. Nevertheless, it is difficult to think of anyone who, with one minute left, would have passed over the exceedingly natural move which Karpov now plays.

In this position Karpov had to seal his 41st move, over which he spent 28 minutes. The most immediately critical line is 41 \(\phi\_2\)? Hat 42 \(\phi\_2\)C \(\phi\_2\)C \(\phi\_1\)C \(\phi\_2\)C \(\phi\_2\)C \(\phi\_1\)C \(\phi\_2\)C \(\phi\_1\)C \(\phi\_2\)C \(\phi\_1\)C \(\phi\_

40 Tf7 We8

Although 41 & Pe? looks dangerous for Black (and the immediate 41 Eng? is also worth consideration) the counter-attack given above puts the onus on White to prove equality. Karpov's sealed move turns out to be much the best of the moves available.

41 hSt

A dual purpose advance, Clearly, the closer White's passed pawn approaches the eighth rank, the more dangerous it becomes, but this pawn thrust also has the virtue of closing the attacking diagonal of the black queen towards White's king.



ing serious, including 43 ... Hcl+ 44 \( \) xc1 \( \) xd3+. White, therefore, decides that the time has come to carry out the sacrifice of the exchange which has been in the air for so long.



43 Txe7 Dxe7

Black must seek his sal-

46 b6 17e1

44 \mxd4+ \mes

45 WrxeS+ dxeS

vation in the endeame.

56 b5
Here 56 \$\( \)\delta T is a superior try. It is surprising that Karpov, knowing the sealed move, which was obviously opaque to Kasparov, should have failed to make the most of his chances in the adjourned session of play.

57 4\c4 \mathred{1}xd3+

60 b7 Mills Wff+
61 b8(tg) Wff+
62 tbc3 Wc1+
63 tbb3 Wfd+
64 tbn2 Wfs+
65 tbs3 Wrc4 (2



quiescing in the ineviale.

66 世c7+ 世h6

67 公全 世d5

68 世b2 e4

69 世f4+ 世g7

Wh4

# 210 Saemisch Orthodox

78 #f4 de 7 79 Wc1 orf6 80 @hs ₩d5+ 81 4564 ₩d4 82 (\$h5 ₩d5+ 83 (0)6 ₩d4+ 84 49c6 ®e6 ENA3 Wa4+

86 ∰b6

A superbly typical and instructive fighting game.

₩64+

Game 31 Timman – Kasparov Paris (Immopar) 1991

1 d4 \$\frac{1}{2}\$ c4 g6
3 \$\frac{1}{2}\$ c3 \$\frac{1}{2}\$ \frac{1}{2}\$ 0g7
4 e4 d6
5 f3 \$0\$-0
6 \$\frac{1}{2}\$ e3 e5

7 ds c6 (265)

8 <u>0</u>d3

The main alternative is 8

8d2 cxd5 9 cxd5 and now:
a) 9... a6 10 <u>0</u>d3 <u>0</u>e8 (10
... <u>0</u>h5 11 <u>0</u>ge2 f5 12 exf5
gxf5 13 0-0 6e8 14 <u>0</u>h1 <u>0</u>d7,
and now 15 g47, van der

Sterren - Vogt, Budapest Open 1988, is very strange. IS <u>Bact</u> is better - compare with Petrosian - Gligoric, note to move 130 11 0-0-0 (The game continuation is fine for Black. Correct and logical would be 11 42ge2 △ 0-0) 11 ... f5 12 ∰1 43d7 3 wez bS14 4cd 4cd S15 0c2-

Suetin - Agnos, London

(Lloyds Bank) 1990.
b) 9... 246 10 Qd3 (10
Qb5/7 has the reputation of being a super-subtle refinement, but this is hard to understand? Play ends up being little different to the main lines, so long as Black avoids the exchange of light-squared bishops with ... Qd/7 10... 205 11 Qg2 C7
2 exf5 exf5 13 0-0 98h8 14

\$\frac{1}{2}\text{ QsS }\text{ Qef6}\$- Ree - Visser, Amsterdam 1989 10 ... \$\frac{1}{2}\text{ Qsf 12 } 0 - 0\$\frac{1}{2}\text{ Qsf 12 } 0 - 0\$\frac{1}{2}\text{ Qsf 12 } \text{ Qsf 12 } 0 - 0\$\frac{1}{2}\text{ Qsf 13 } \text{ Qsf 5 } 16 \text{ Bab 1 } \text{ Qsf 6 } 15 \text{ exf 5 gxf 5 } 16 \text{ Bab 1 } \text{ Qsf 6 } \text{ Gulko - Ermenkov, Amsterdam 1988.}

c) 9 ... \$\text{ Qsf 8 } 10 \text{ 0 } 0 - 0 - 0 \text{ (10 } \text{ (10 } \text{ Csf 12 } \text{ Csf 12 } \text{ Csf 12 } \text{ 0 } \text{ 0 } \text{ 0 } \text{ 0 } \text{ 0 } \text{ 0 } \text{ 0 } \text{ 10 } \text{ 0 } \text{ 0 } \text{ 0 } \text{ 10 } \text{ 0 } \text{ 0 } \text{ 10 } \text{ 0 } \text{ 0 } \text{ 10 } \text{ 0 } \text{ 0 } \text{ 10 } \text{ 0 } \text{ 0 } \text{ 0 } \text{ 10 } \text{ 0 } \text{ 0 } \text{ 0 } \text{ 10 } \text{ 0 } \text{ 0 } \text{ 10 } \text{ 0 } \text{ 0 } \text{ 10 } \text{ 0 } \text{ 10 } \text{ 0 } \text{ 0 } \text{ 10 } \text{ 0 } \text{ 10 } \text{ 0 } \text{ 10 } \text{ 0 } \text{ 10 } \text{ 0 } \text{ 10 } \text{ 0 } \text{ 10 } \text{ 0 } \text{ 10 } \text{ 0 } \text{ 0 } \text{ 10 } \text{ 0 } \text{ 10 } \text{ 0 } \text{ 10 } \text{ 0 } \text{ 10 } \text{ 0 } \text{ 10 } \text{ 0 } \text{ 10 } \text{ 0 } \text{ 10 } \te

\$h1 \$\c7 15 Oc4 Od7 16 a4

g\$ f5 11 gxf5 gxf5 12 0-0-04) 10 ... f5 11 gxf5 gxf5 12 0-0-04) 10 ... f5 11 gxf3 2\text{s} 62 2 \text{s} 12 \text{s} ge2 \text{s} 13 \text{g} 26 2 \text{s} 14 \text{s} \text{g} xf5 15 \text{h} 3 \text{s} 6 \text{s} \text{c} \text{s} \text{s} \text{s} \text{s} \text{c} \text{s} \text{c} \text{s} \text{c} \text{s} \text{c} \text{s} \text{c} \text{s} \text{s} \text{c} \text{s} \text{c} \text{s} \text{c} \text{s} \text{c} \text{s} \text{c} \text{s} \text{c} \text{s} \text{c} \text{s} \text{c} \text{s} \text{c} \text{s} \text{c} \te

excellent counterplay for the pawn. d) 9 ... 4\h5 10 @d3 4\f4 11 0-0-0 4\xd3+ 12 世xd3 f5 13 4\ge2 a6 14 @b1 bS 1S a3 4\d7 16 4 c1 4 c5, Zsu Polgar -Liberzon, Haifa 1989, Black has an excellent position.

If White was always so obliging, everyone would play the King's Indian!

e) 9 ... 4\bd7 10 4\ge2 a6 11 g4 hS! 12 h3 (12 gxh5 4\xh5+: 12 g5 4 h7 13 h4 f6 14 gxf6 Ixf6 Δ ... Iff4 with compensation for the exchange - Gligoric; 12 OgS hxg4 13 fxg4 4\c5 (13 ... #b6 is better) 14 6 p3 0 xp4 15 b485 Botvinnik - Tal, World Ch. (10), Moscow 1960) 12 ... 6h7 13 0-0-0 h4-. Black plans ... Of6 - gS.

8 ... rvds We shall consider Black's alternatives here in the

next game. cxd5 (266) #h4+ Miralles - Summermatter, Bern 1991, is a standard tactical resource with which Black activates the King's Indian bishop) 10 ... fS 11 exfS exfS 12 4\e2 4\d7 (267) and now:

ai) 13 0-0 \$h8 14 \$h1 a6 15 Eac1 b5 16 Og5 Of6 17 Oh6 Og7 18 Oxg7+ 4 xg7 19 f4± Christiansen - Kozul,

Riol 1991 a2) 13 O-O-O (This is a dubious plan. Black should always be okay if White castles long in this varlation) 13 ... a6 14 h3 b5 15

\$61 6 b6 16 Tcl \$68 17 g4 b4∞ Zsu Polgar - Mortensen, Vejstrup 1989. 10 €\re2 pxfS 11 exfS 4\d7 (268) 12 0-0 13 Tc1

Milan 1975

Also possible is 13 省d2 and now:

a) 13 ... \$\df6 14 \$\disph1 f\disph8 15 OgS Od7 16 #c2 #c8 17 Mac1± Portisch - Gligoric,

Others are: a) 9 ... 4\e8 10 \dd2! (10



13 ... ♠c5 (269)
Black has not had a happy time with the alternative 13 ... a6 14 ⊕h1 and:

a) 14 ... 40f6 15 Øg5 \$\frac{1}{2}\$\$ cd \$\frac{1}{2}\$\$ dt \$\frac{1

b) 14 ... Wh8 15 Wd2 b5 16 Oxf5 Exf5 17 g4 Oxf6 18 gxf5 Oxf5 19 Oh6 Oxf6 20 Wxh6 Og6 21 Eg1± Timman - Thipsay, Thessaloniki Ol.

This looks strange. In the game Knaak - Reyes, Novi Sad Ol. 1990, White did well with 14 Qb1 as 15 f4 keeping his bishop trained against the black kingside. The game continued: 15...

b6 16 fxeS dxeS 17 d6±. As is nearly always the case in this variation, whenever White plays f4 Black has to react ... e4 as in Paehtz -Uhlmann.

In our main game, Timman soon retracts his bishop and replaces it on the bi - h7 diagonal. Timman's idea is to stop Black securing his knight with ... as, since then 15 2 xc6 dxc5 16 d6e is clearly better for White who will follow up with closs.

Black prevents the afore-mentioned variation, but in doing so White gains time to drive Black's knight back with tempo.

15 b4 4\d7



As usual, when he has nothing better to do Kasparov simply ferries as many pieces as possible towards the direction of his opponent's king. Playing against Kasparov must be like watching somebody continually loading a very large gun. One's hope must be that it goes off in his face before he succeeds in aiming it and pulling the

trigger. However, the plan of ... We8 - g6 is not the most effective way of lining up the black queen against the white king. A couple of months later Kasparov had the same position against Karpov (Reggio Emilia 1992) and the World Champion found the considerably more effective 16 ... ₩h4 17 f4 gh8 18 gd2 異g8 19 g3 Oh6 20 If2 Wh3 21 IIg2 4\hf6 22 \$\text{\$\text{th}1} \$\text{\$\text{\$\text{\$\geq}\$}\$ when Black had the initiative. This is also an interesting

case in which Black did not need to react to f4 with ... e4 since his queen's knight had already been driven back to d7 and was ready to re-emerge on e5 should White capture on that square.

17 18 55 ₩e6

шы This turns out to be a mistake with 22 ... Hac8 being the preferred option. 23 #d2

24 IIb6 Black will now lose

pawns but he has distinct attacking chances against White's king.

24 ... 25 Eg1 26 Txs6

White reaps his harvest too soon. 26 Od4! would have pre-empted Black's cunning combination.

> <u>0</u>d4 28 4 xg3 29 \df4 (271)

After a complex middlegame Kasparov now goes seriously wrong. He had to play 29 ... WhS. If then 30 h3 Oxh3 wins for Black or 30 h4 &\u00a4 31 0\u00aa\u00a7+ 1\u00aa\u00aa7 32 thxg3 e3 33 fxg4 fxg4 and again Black wins by



exposing the white king. Finally 30 Wxg3 4xd5 31 Exd6 Oxd4 32 Exd5 ₩h6 33 Wd6 exf3 34 Wxh6 fxe2+ 35 Ixg2 Ilei+ with mate to follow. Having missed this opportunity Black's posi-

tion goes downhill. 29 exh2

30 TIf1 exf3 Wv63



Wwf6 Inviting complications which keep Black in the game Simplest and best is 33 Wd3 powering up with

queen and bishop against black's pawn on h7. Axf3 33

34 Txf7 Oxe2+ The last chance was 34 ... IIxf7, though after 35 Oxe7+ Rexe7 36 Exf3 Exf3 37 gxf3 Hg1+ 38 @xh2 Hc1 39 Oe4 Exc3 40 d6 Ec1 41 d7 IId1 42 aS \$87 43 a6 \$67 44 a7 Black is hopelessiy placed in the endgame. The

once

### text however loses at 35 (Dxh2 1-0

Game 32 Gulko - Kasparov Linares 1990

44

7 ... a6 leads to the Byrne Variation which is hardly seen at all these days. Black aims to expand on the queenside, but this plan is rather slow. Nevertheless, Kasparov tried it out in the most recent World Championship match: 8 €\e2 bS 9 0-0 €\bd7 10 ∏c1 eS 11 a3 exd4 12 6\xd4 0b7 13 cxbS cxbS 14 He1± Kar-

poy - Kasparov, World Ch. (1). New York 1990. B d5 (273)

8 .... Kasparov likes to play

this nawn sacrifice, though



its consequences are by no means clear The less ambitious continuation, 8 ... cxdS is examined in the

previous game. A further possibility is 8 ... a6 when practice has seen: 9 4 ge2 4 bd7 (9 ... b5 10 b3 b4 11 4 a4 4 fd7 12 0-0 a5 13 #d2 4 a6 14 Had1 4 dc5 15 4\xc5 4\xc5 16 dxc6± Razuvaev - Fhlyest, Moscow TV 1987) 10 0-0 c5 11 始c2 \$h8 12 a4 a5 13 Og5 h6 14 0h4 6\b8 15 Wd2 b6 16 0f2 €a6 17 Hael±/± Renet - I

Sokolov, Haifa 1989. cxb5 (274)



Boldly taking what few men have taken before a) 9 \$\ge2 is best met by

9 ... b4!, forcing the white knight out of play, e.g. 10 €\a4 c5 11 0-0 €\h5 12 a3 ∆a6 13 Wd2 f5 14 exf5 exf5 15 f4 e4- Lautier - Gallagher, French Team Ch 1989. Alternatively, 9 ... bxc4 10 Oxc4 will always leave White with an edge, e.g. 10 ... eS 11 對d2 分fd7 12 g4 分b6 13 Od3 Oa6 14 4\g3 Oxd3 15

₩xd3 €\8d7 16 h4 ffc8 17 hS± Tarian - Plachetka, Odecca 1976

b) 9 a3 (275) and now:



loses a tempo on the variation 8 ... cxd5 9 cxd5 as later he will play a3 - a4) 10 cxd5 a6 11 4 ge2 4 e8 12 0-0 4\d7 13 40h1 40h8 14 b4 f5 15 exf5 exf5 16 a4 bxa4 17 Exa4 Eb8 18 ₩c2 4\b6 19 Па5 #c7 20 #a2 € d7 21 Пс1 WedB 22 b5 e4 Ivanchuk -Piket, Tilburg 1989. Black has good counterplay.

b2) 9 ... bxc4 10 0xc4 c5 11 4 ge2 (Or even 11 b4!? - Ivanchuk) 11 ... �bd7 12 b4 �hS 13 0-0 �f4 14 �h1 Ēb8 15 Ēb1 �b6 16 �bS cxb4 17 Ēxb4±/± Razuvaev - Uhlmann. Dortmund 1991.

mann, Dortmund 1991. c) 9 ∰d2 bxc4 10 Qxc4 c5 (10 ... Qb7 11 ♠ge2 cxd5 12 ♠xd5 ♠bd7 13 ♠ec3± Ward - Kotronias, Stockholm 1988) 11 ♠ge2 ♠bd7 12 0-0 田b8 13 ∏ab1 ♠e8 14 a3 ♠b6

15 0d3 c4 16 0c2 0d7 17 f4± Petrosian - Kochiev, USSR 1976. 9 dd2 is an interesting idea since if 9 ... b4 10

idea since if 9 ... b4 10 Occ21 c5 11 g4 and all White's forces are concentrated on the kingside, while Black is very slow on the queenside.

10 exd5 e4 (276)

Kasparov's novelty which he introduced at Reykjavik 1988. If instead 10 ... 0b7, White gains an advantage as follows, according to analysis by the Yugoslav, Barlov: 11 2ge2 2bd7 (11. 2yd5 12 4xd5 0xd5 13 4c3 Db7 14 Qe4) 12 0-0 \$\(\phi\) bi 33 \\
\text{QS} \(\phi\) bxdS 14 \$\(\phi\)xdS \(\phi\)xdS \(\phi\)xdS \(\phi\)xdS \(\phi\) \(\phi\)b 10 \(\phi\)7 17 \(\pri\)xf6 \(\phi\)xf6 \(\pri\)xf6 
white king is still stuck in

the centre. In the main game, Kasparov's gambit looks insufficient for Black, but a recent attempt to rehabilitate it is with 10 ... \$\(\text{\text{bd7}}\)(!), which generated tremendous counterplay for Black in the following two examples: 11 \$\(\text{\text{2C}}\)(!) (Koeksma is a fast learner, e.g. 11 \$\(\text{\text{4Pe}}\)(!) a \$\(\text{\text{bd7}}\)(!) \$\(\text{bd7}\)(!) \$\(\te

14 0-0 Wd7 15 Oe4 4\e8 16 Of2 f5 17 Oc2 Of6 18 a4 Oh7 19 Ob3 Hac8 20 a5 4 c4 21 0xc4 Exc4 22 0xa7 0a6 23 Of2 Oxb5 24 世b3 Qa6 25 岗b6 岗c8 26 耳fd1 e4 27 4 d4 e3 28 0xe3 Exc3 29 bxc3 €\xd5 30 \\xd6 &\xe3 31 \\\e6 4)xd1 32 Wxc8 Exc8 33 Exd1 0-1 Iolles - Hoeksema, Groningen Open 1990) 11 ... 4\b6 12 Ob3 e4 13 f4 a6 14 bxa6 0xa6 15 4)h3 4)c4 16 0xc4 0xc4 17 4 f2 #a5 18 #d2 €\xd5 19 €\xd5 ₩xd2+ 20 Oxd2 Oxd5 21 &d1 Oxa2 0-1 Hoeksema - Uhlmann, Dieren Open 1990.

11 4)xe4 Much the best way of

accepting the offer. The alternatives are somewhat depressing for White and Black always seems to emerge with a healthy initiative, e.g. 11 fxe4 4 g4 12 thd2 (12 Of4 thb6 13 thd2 fS) 12 ... f5 13 4\f3 4\xe3 (perhaps 13 ... 0xc3 14 bxc3 fxe4 15 Oxe4 He8 16 0-0 Exe4 17 Od4 is also playable, though now White has the attack in return for sacrificed material) 14 Wxe3 f4 15 世f2 公d7 16 0-0 公e5 17 axe5 Oxe5. This is a typical case in the King's Indian where Black gives up a pawn or pawns to dominate the dark squares. It must be observed that such longrange sacrifices nearly always turn out well for Black

The second possibility for White is 11 Oxe4 Oxe4 12 fxe4 Wh4+ 13 Gd2 (if 13 g3 0xc3+ 14 bxc3 t/xe4 15 thf3 Of5 16 g4 thxg4 17 Wxg4 Oxg4) 13 ... 6\d7 14 4\f3 tig4 with compensation for the sacrificed pawns.

12 Og5 (277

Against Timman, Reykjavik World Cup 1988, Kasparov had played 12 ... \*\*raS+ 13 世d2 世xd2+ 14 Oxd2 Oxb2 15 Hbl Og7 and ultimately



here some improvement maybe 15 Idl which ultimately led to White's advantage in Razuvaev - Lautier. Paris Open 1989, Worth quoting here are some relevant words from Jon Speelman about openings novelties in chess. They are quite pertinent to the debate, which we see here, raging around Kasparov's attempts to make his gambit 8 ... bS work.

"Until about 25 years ago, news used to travel very slowly in the chess world. A man with an opening novelty might be able to use it two or three times in the course of a year before it became oublic knowledge'. Since then there has been a gradual acceleration, partly due to better technology and partly due to a better informed and more demanding chess public. Today a professional like myself can expect to see the bullwon. Presumably he feared

end - if not in instalments by fax during the event." (Jon Speelman in *The* 

Black's next move is an unnatural way to recapture. In the first instance it encourages exchanges when Black is material down, white secondly, Black voluntarily offers the exchange of his king's bishop, conventionally his most potent unit in the King's Indian. The sole virtue of Indian. The sole virtue of

conventionally his most potent unit in the King's Indian. The sole virtue of Black's next move is that it somewhat undermines White's grip on the central dark squares. As we shall see, though, when Black seeks to take advantage of this, later in the game, his efforts are exposed as illusory. The natural and strong recapture is 15 ... & 20 ff. for example 16 Ag.

且e8 17 使f2 Exe3 18 資xe3 ← 2g4+ 19 fxg4 dd4, exploiting the latent force of Black's King's Indian bishop to skewer the white queen. Alternatives are 16 ← 2 Ee8 17 Oh4 451 18 Of2 Web 19

olce of opening variation 15 ... Oxf6 16 Oxf6 Axf6 17 Apr 2 He8 18 0-0-0 d5

19 <u>O</u>d3
There is a complicated and probably stronger alternative here in 19 <u>O</u>b3 <u>IXe2 20 Wxe2 O</u>f5 21 <u>IZd2 IZc8+ 22 O</u>c2 d4 23 g4.

19 ... a6

Hoping to open up some lines against White's king, and at last admitting that he will be unable to reestablish material equilibrium ever by capturing the White pawn on b5.

20 bxa6 d4 In Europe Echecs, Barlov looks at 20 ... 0xa6 21 0xa6 Wxa6 22 0x3 Hec8 23 Gbi Hc4, but claims that White

beats off the attack after 24 a3.

21 Gb1 He3 (279) The threat to capture on



too transparent Moreover, on e3 the rook is over-exposed. As so often against Gulko, Kasperov is carried away by the exuberance of his own attacking schemes, when the simple 21 ... Oxa6 22 Oxa6 Wxa6, and White must retreat with 23 &cl. would still keep him in contention.

22 Oc4 Oxe6 23 Öxa6

By exchanging darksquared bishops, Black has gained control of e3, but it was not hard to repulse hlm. If now 23 ... Wxa6 24 ©c1 IId8 25 ₩xe3 and the two rooks win easily ag-

ainst Black's queen.

24 Avd4 FeB Their clock times were now Gulko thirty and Kasparov twelve minutes left to reach move 40. If 24 ... Tea3 25 & c2! Tixc2 26

**労d8+ 粉xd8 27 異xd8+ 必e7** 28 4\a3 wins. Gulko now played the excellent knight

By redirecting to c3 White establishes full control 25 ... 26 6\c3 27 Thet 28 Wc2

25 Ae2

Of course not 28 \mathred{Wxd6?? ₩xb2 mate! 28 ...

29 Te2 30 h3 (280)

After 30 ... Txb2+ 31 ₩xb2 ∏xb2+ 32 ∏xb2 Black does not have much chance in the endgame, but it might still have been superior to what he now plays.

WES+

31 Wd2 If 31 ... Wxd2 32 Hexd2! Exc3 33 Ed8+! Exd8 34 Ixd8+ \$27 and the pawn is unpinned, so 35 bxc3! follows and White wins.

32 Da1 33 Wh6

34 Ted2

#### 220 Saemisch Orthodox 35 We3 cbe7 "One of the secrets of winning is not to try too

hard. Gulko slowly improves his position awaiting favourable opportunities to exchange pieces." (words of wisdom from Jon Speel-

man in The Sunday Correspondent). 36 ₩d4 ₩f2

all the disparate threads of his position. Ultimately in such situations, the player with the big material advantage who survives the attack, always gets the attack himself, and then it is time to resien. 40 4442

death agony for Kasparov, as Gulko gradually but

inexorably eathers together

#d6 IIc4 IId4 Tac8 dbh1 Wes PA Twd4 Treds

Wd2 Wd3 Hech. Wg2

IId6 Wee2

If 51 ... Wxh3 52 WeS Wh4

\$3 eSt etc. 52 (Da2 Tte8

53 Wd3 He1

54 Wd4 The rest is a long slow 1-0

# Saemisch others

In this section we concentrate on the gambit 6 ... cS. Black gives away a pawn. apparently for nothing, but oractice has shown that if White takes the nawn he must face such a wave of dark square counterplay that he cannot hope objectively for any advantage. Paradoxically, as in the extract Christiansen - Polear White fares better when he declines the bait.

Other sixth move alternatives for Black such as 6 ... a6, 6 ... b6 and 6 ... 4\bd7, although they have on occasion led to resounding victories for the second player are frankly speaking inferior. Correct. treatment, as given here, invariably leaves the black camp drained of inner vita-

lity.

Game 33 Karoov - J Polgar Monaco 1992

**d4** 

It is possible to attack White's centre by olaving c5 at once but after 5 ... c5

6 dxc5 dxc5 7 trxd8+ trxd8 8 Oe3 Black's position has no dynamism, and as even the great Bobby Fischer once had to admit. Black can generate no winning chances from this barren wilderness. Indeed. It is Black who has to defend carefully because of the misplaced position of his

kine.

Interestingly, this thrust makes more sense as pawn sacrifice since, in

# steph others

er to accept it White has to activate Black's king's rook which plays an important part in procee dings.

Others are: a) 6 ... a6 7 Od3 c5 8 dxc5 dxc5 9 e5 4\fd7 10 f4 4\c6 11 4\f3 f6, Piasetski - Eslon. Alicante 1977, 12 exf6±. Compare this with Christiansen - J Polgar, note to White's 8th below, and here White effectively enloys an extra tempo. However, less convincing is 9 0xc5 4)c6 10 4)ge2 (10 0e3! 4)d7 11 f4xx) 10 ... 4)d7 11

Of2 4\de58 Beliavsky - Kasparov, Candidates Quarter-Final (8) 1983. b) The convoluted 6 ... 4 bd7 was tried in the wellknown game Beliavsky -Nunn, Wijk aan Zee 1985. After 7 #d2 c5 8 d5 \$\@5 9 h3?! 4\h5! 10 Of2 f5! 11 exf5 Exf5 12 g4 Exf3! 13 gxh5 #f8 14 6 e4 Oh6, the English grandmaster went on to win brilliantly and the game was subsequently voted the best of the year by the Informator panel. However, later in the tournament Timman improved on White's play with 9 Oe5(!) and after 9 ... a6 10 f4 4\ed7 11 4\f3 b5 12 cxb5 axb5 13 0xb5, Black was a pawn down for not much compensation, but managed to draw, Timman - Nunn. Wijk aan Zee 1985.

The English grandmaster and King's Indian guru, William Watson later attempted to revive the line for Black with 9 ... e6, but after 10 f4 \$\document{6}\text{eg4} 11 dxe6 0xe6 12 0f3 b5 13 cxb5 d5 14 e5 d4 15 exf6 4\xf6 16 Oxf6 Wxf6 17 4\e4 We7 18 Df2. Plaskett - Watson. British Ch. 1990, Black's piece sacrifice was looking

c) 6 ... b6 (283) is another attempt to sidestep the main lines which is not much seen these days. A couple of recent examples:

rather speculative.



cl) 7 的d2 c5 8 分ge2 公c6 9 d5 4 e5 10 4 e3 e6 (10 ... h5 11 Oe2 h4 12 4\f1 a6 13 Oh6∞ Shirov) II De2 exd5 12 cxd5 a6 13 a4 4 h5 14 6 xh5 exh5 15 Oh6 Wh4+ 16 g3 Wf6 17 0xe7 trxe7 18 f4 4 e4 19 h3 4\f6 20 0-0-0 ffe8 21 0f3 b5 22 fide1 & d7 23 e5 dxe5 24 d6 Ab8 25 axb5 axb5 26 Oc6 c4 27 the3 Fe6 28 4 e4 c3 29 1989.
c2) 7 <u>0</u>d3 (284) (This move is the reason that the variation with 6 ... b6 has



0e4+-. c22) 7 ... €\fd7 8 €\ge2 c5

9 Oc2 a6 10 0-0 Oc6 11 \( \text{#d2} \)

Ibb 12 a4 e5 13 dxe5 dxe5 14 \( \text{Od5} \)

Od4 15 b4\( \text{B} \)

Brennink-meijer - Damljanovic, Wijk aan Zee 1990.

c23) 7 ... Ob7 8 Age2 cS 9 dS e6 10 Og5± Gheorghiu -Stein, Moscow 1967. After this game Black's 7th was never seen again as the b7bishop is facing a granite

wall. c24) 7 ... a6 8 Age2 c5 9 eS Age8 10 Qe4 Ea7 11 dxc5 bxc5 12 Qxc5 Ed7 13 Qe3± Biylasis - Torre, Manila Izt. 7 Age2 Ac6 8 변d2 b6 9 d5 AgeS 10 Ag3 transposes into Ivanchuk - Hellers above.

7 ... dxcS 8 \\xd8

7 dxc5

White also has an intereating way of declining the sacrifice which has been successful in practice: 8 eS pfd? 9 f4 f6 10 exf6 exf6 (If 10 ... Exf6? 11 0xc5 ₩a5 12 0f2 Ed6 13 ₩c1 0xc5 ₩a5 170 Ed6 Warkov - Shirov, Biel 1991. However, 11 4731±) and now (285):



13 0F2 0b6 (13 ... f5 14 0-0± Gelfand) 14 55x8 5x86 10 0c6 0xc5 0xc6 16 0-0-0 0c6 17 0d4 0f7 18 0db5 168 Portisch - Gelfand, Linares 1990. A very complicated position but Black's resources should be ade-

quate.
b) 11 \$\infty\$ f3 \(\frac{1}{2}\) f8 12 \(\frac{1}{2}\) d2 \$\infty\$ b6 13 \$\infty\$ ge2 \$\infty\$ a6 14 \$\infty\$ d1 \$\infty\$ f5 \$\infty\$ f2! (This is an improvement over 15 0-0 \(\frac{1}{2}\) f7 16

#### 24 Seemisch others

Ah4 Oc2co Christiansen -Nunn, Vienna 1991, because there are now no tactics for Black) 15 ... 實行 16 b3 原68 17 原行 0f8 18 Ah4年 Christiansen - J Polgar, Vienna 1991. White plans are eventual f5 when Black's position would become un-

10 Qd5

A natural move, though 10 2a3 has recently proved more popular if less effec-

Amsterdam OHRA 1990. a2) 11 <u>0</u>c5 is a strange idea, e.g. 11 ... <u>6</u>d7 12 <u>0</u>e3 a4 13 0-0-0 a3 Knaak -Wojtkiewicz, Stara Zagora Zt. 1990. Black has compensation and eventually won. a3) 11 Edl Qe6 12 &\dS

OxdS 13 cxdS \$\int\_0b4\$ 14 ObS \$\int\_2c\_2+\$ 15 \$\int\_7c\_2\text{xa3}\$ 16 bxa3 66 was played in both Knaak - Piket, Novi Sad Ol. 1990 and van der Sterren - Shirov, Kerteminde 1991. Again Black has perfectly adequate compensation for the counter of the compensation for the counter of the count

pawn.
b) 10 ... e6f? is the latest nuance in this line. This was played in Ivanchuk - Gelfand, Regglo Emill 1991/92, when Black equalised after 11 20e2 b6 12 20 4 20 6 13 20 4 15 20 3 4 20 5 4 15 20 3 4 20 5 4 15 20 3 4

If 10 ... 4 xdS (In bls original notes, Karpov claimed this move was forced which is clearly not the case) 11 cxd5 0xb2 12 Hb1 (If 12 Hd1 Oc3+ followed by ... b6 causes trouble) 12 ... Oc3+ 13 Of2 b6 (Not good, but as Karpov points out 13 ... 0d4+ 14 0xd4 6 xd4 15 (be3 e5 16 f4 f6 17 fxe5 fxe5 18 4\f3 4\xf3 19 gxf3 is winning) 14 Qa3 6\eS 15 Qxe7, Karpoy - Barle, Liubliana/ Portoroz 1975. Black has no compensation for the pawn. 11 Oxe7

If 11 \$\infty \text{xe7} + \$\infty \text{xe7} 12 0\text{xe7} \\
0\text{xb2} 13 0\text{xd8} (Or 13 \text{Bt}) \\
0\text{c3} + 14 \text{Bf2} 0\text{d4} + 15 \text{Bg3} \\
\text{Re8} 16 0\text{g5} \$\infty \text{f6} 17 \$\infty \text{h3} \text{hb5} \\
\text{hb5} \\
\text{Test}



4-4 Timman - Sax, Zagreb

1985) 13 ... Oxal and White's development is too retarded and his pawns too scattered to be able to speak of any advantage, e.g. 14 Ge7 SeS 15 f4 Se6 16 Od6 Oe68 Rodriguez -

Chekhov, Algarye 1975. 11 Oa3, refusing the bait on e7, is an alternative, e.g.

11 ... e6 12 4 c7 Tb8 13 0-0-0 13 ... b6 (13 ... a6 14 f4 Of8 15 0xf8 @xf8 16 4 f3 @e7 17 ∏el 6 a7 18 b4 c Petursson - Mortensen, Espoo Zt.

1989) 14 AbS Qa6 15 Ae2 AdeS 16 Aec3 Oh6+ 17 50c2 Txd1 18 4 xd1 IId8 Ward -

Hassapis, British Ch. 1990. The capture with the bishop on move 11 exchanges a useful piece but has the virtue of maintaining the White structure intact and of retaining the useful knight on the dominating dS-square.

11 Exe7 €\xe7+ **®f8** 

13 ands 0xb2

14 ДЫ Oa3 This is a curious bishop

retreat, especially considering that Black has done okay after the more natural 14 ... Op7 (288), e.e.

a) 15 4)e2 4)c5 16 4)c1 Qe6 17 Ad3 Bac8 18 De2 Da4 19 \$3f4 g5 20 \$h5 0c3+ 21 @f1 0d4 Gheorghiu - Gelfand. Palma de Mallorca GMA 1929

b) 15 g4 b6 16 g5 Qb7 17 h4 Hac8 18 f4 4 cs 19 es OxdS 20 cxdS TxdS 21 Th2 Ed4∓ Levitt - W Watson.

London (Watson, Farley & Williams) 1990. c) 15 \$\h3 \$\c\$ 16 \$\frac{1}{2}

(Black has his usual compensation but now chose incorrectly to play to get it back rather than maintaining the pressure) 16 ... fS (16 ... b6) 17 Qe2 Od4 18 Fd1 0xf2+ 19 0xf2 fxe4 20 6\c7+ Karpov - Gallati, Zurich Simultaneous 1988, Presumably, Karpoy would also have chosen 15 4 h3 against Judit if she had played 14 ...

19 h4
Partly to generate counterplay by advancing the pawn and partly to develop his rook via h3.

positional compensation for the sacrificed pawn in terms of superior coordination. White obviously cannot play 21 fixa3 on account of 21... \$\(\frac{1}{2}\)\c22. Even after the text Black has

adequate counterplay.
21 ... 0xd5

22 cxds (290)
22 ... Ec2
At this point the fifteenyear-old Hungarian teenage
girl prodigy overplays her

year-old Hungarian teenage girl prodigy overplays her hand. If 22 ... ↓xe2 23 Exa3 (23 ⊕xe2 Ec2+) 23 ... ↓xf4 24 hxg6 hxg6 25 g3 is ann-

oying for Black. The best is 22 ...  $\mathfrak{gb4} + 23 \mathfrak{GF1}$  (Not 23  $\mathfrak{gF1}$  (Not 23  $\mathfrak{gF2} + 23 \mathfrak{gF2}  

23 <u>O</u>d3 <u>Hxa2</u> 24 <u>O</u>c4 <u>Hc2</u> 25 <u>Hxa3</u> <u>Hxc4</u> 26 Hxa7

27 h6 b4 28 4)g4 4)c2+ 29 (3d2 4)a3

30 Ef1
Karpov has seen that he does not need to defend his

#### 32 De3 €\c2+ Exe4 33 (bf3 Td3+ 4\f6 (291) 34 (De2 M3xd5 Vainly hoping that White will be distracted by the

Spemisch others 227

meagre booty of 35 a xd5 but first Karpov introduces an important intermezzo. 35 6\xh7+ The rook on dS cannot run away.

35 5\f6+ AxdS TixdS This is decisive since 38 Exf7 h3 39 \d4+

Black can no longer defend the pawn on h7, after which 40 cof2 bs White's h6-pawn becomes a 41 Td2+ Ea1 mighty force. 42 De3 ma2 31 ... IId4+ 1-0

# 15) Four Pawns and Averbakh

In this chapter we look at two lines which have been common in former years but are no longer so popular

The Four Pawns Attack, attempting to dominate the centre from an early stage, was considered the refutation of the King's Indian Defence in the 1920s, until the correct methods for Black to attack the pawn centre were unearthed. Nowadays, it is regarded as a speculative attacking line, perhaps most effective as a surprise weapon.

surprise weapon. system, me Averbakk system, me Averbakk system of the Russian grandmaster who invented it, Yuri Averbakh, is designed to give White a permanent strategic grip and stifle Black's tactical aspirations. In common with the Four Pawns Attack, it is has remained part of the arsenal of a few acceptance of the arsenal of a few acceptance of the arsenal of a few acceptance of the arsenal of a few acceptance of the arsenal of a few acceptance of the arsenal of a few acceptance of the arsenal of a few acceptance of the arsenal of a few acceptance of the arsenal of a few acceptance of the arsenal of a few acceptance of the arsenal of a few acceptance of the area of

#### Game 34 Christiansen - Kasparov Moscow Interzonal 1982

1 d4 \$\)f6
2 c4 g6
3 \$\)\(\phi c3 \)\(\phi g7 \)
4 e4 d6
5 f4 0-0
6 \$\)\(\phi f3 (292)

6 ... Others:

a) 6 ... 0p4 7 Qe3 Qfd7 8 h3 Qxf3 9 %xf3 eS 10 dxeS 13 %f2 c6 14 g4 %a5 15 g5 ff48 16 h4 Qe5 17 %b1 b5 18 cxb5 cxb5 19 0p2 Qa4 20 f6 Qf8 21 Qd5 b4 22Qp4 20 f6 Qf8 21 Qd5 b4 22Qp4 24 22 25 Thrif f5 26 gxf6 %f7 2x 7 %xf4 1-0 Glek - Damlianovic. Belgrade 1988. A very instructive game, where White was always better. b) 6 ... \$\a6!?, demonstrating contempt for White's expansionist ideology, is



critical test: 7 ... 4 e8 {7 ... 4)d7!?) 8 c5!? dxe5 9 fxe5 0g4 10 0e3 c6 11 0c4 Aec7 12 0-0 bs 13 0b3 4 b4 14 #d2 4)bd5 15 Qh6 ₩d7 16 Mael a5 4-4, although this position is ±/+. Dittmar -Kochlev, Gausdal 1991) 7 ... eS 8 fxeS (Feeble is 8 dxeS dxeS 9 #xd8 Txd8 10 AxeS 4)c5 11 0f3 4)fd7 12 4)xd7 0xc3+13 bxc3 0xd7 14 0-0 Oc6 15 Oe3 ()xe4 16 Oxe4 Oxe4- Vera - Bass, Barce-

7 de2 (7 eS is obviously a

lona 1990) 8 ... dxeS 9 dS and now: bl) 9 ... c6?! doesn't look right, e.g. 10 3g5 19b6 11 ₩b3 ₩aS 12 4\d2 h6 13 Oh4 g5 14 Of2 Og4 15 thd1 Oxe2 16 Wxe2± Maksimenko -

Martynov, USSR Teams 1991. b2) 9 ... 4\c5 10 Og5 h6 11 Oxf6 世xf6 12 b4 公d7 13 cS aS 14 a3 axb4 15 axb4 Tixat 16 樹xa1 樹f4 17 g3 樹e3 18 ₩b2 4\xc5 19 bxc5 0h3 20 ₩64 Ta8 21 Adl Ta1 22 ₩62 Tc1 23 4 vd2 Og4 24 Wb5 c6-Hausner - Khalifman, Bun-

desliga 1990/91. 7 d5

7 dxc5 is another try for White which has the benefit of obliging Black to waste time recovering the pawn: 7 ... #a5 8 @d3 #xc5 9 数e2 公c6 10 Qe3 数h5 (10 ... thas 11 0-0 Og4 12 Hac1 4 d7 is a safer route to equality) 11 h3 Og4 12 0-0 Oxf3 13 11xf3 4\d7 14 \d2 \da 5 15 11c1 4)c5 16 0b1 a6 17 ff2 4)a4 18 4 dit Braga - Reyes, Toledo 1991.

When White has extended himself somewhat with f4, the Benko Gambit approach is always going to be a possibility, e.g. 7 ... b5 8 cxbS a6 9 a4 (9 bxa6 allows good counterplay, e.g. 9 ... tha5 10 Od2 (10 ... 4)bd7 11 thc2 0xa6 12 5\b5 thb6 13 a4 c4 14 Oxc4 Q g48 Herzog -Dzindzichashvili, St. Martin 1991) 10 ... Oxa6 11 Oe2 始64 12 e5 dxe5 13 fxe5 4\g4 14 Oxa6 4\xa6≅ Kozul - Kochiev. Palma 1989) 9 ... e6 10 dxe6 0xe6 11 0e2 axbS 12 0xbS 4\a6 13 0-0 4\c7 14 0d3 Wb8 15 e5 dxe5 16

| xe5± S Ivanov - Kuprei-

## 230 Four Pawns and Averbakh

chik, Leningrad 1989. 8 dxe6 8 de2 is considered in

the next game.

8 ... fxe6 (294)

9 Qd3
9 Qe2 may give White more chances to develop the initiative, e.g. 9 ... \$\(\frac{1}{2}\) \text{Col} (10 \text{Col} 0 \text{Col} 12 \text{Eb} \) Qd7 13 a3 \text{Bals} 14 \text{Wd3} \text{Col} 25 \text{b4}; \text{County} - \text{Nijboer,}

Wijk aan Zee 1988.

9 ... \$\circ{1}{2}06

10 0-0 \$\circ{1}{2}d4

This move turns out highly successfully, but there has been a curious rejuctance to repeat it.

17 Дf3 Oxd3 18 Дxd3 Дfc8∞ Danner - Kindermann, Prague 1988. b) 10 ... Sh5 led to a po-

b) 10. ... Ab5 led to a powerful performance by Black in Maximenko - Velimirovic, Vrjacka Barija 1991: 11 dys es 12 f.ves £ves 13 Qe2-£pf: 4 by5 hi 5 15-fo 2yx73 - 16 Qx73 Qe6 17 4xd6 4yx74 18 Qxx6 Qd4+ 19 8yx46 Extri 20 Qxf6 Qd4+ 19 8yx46 Extri 20 Qxf6 Qd4 Qd5 8yx62 24 Qe4 £ff8+ 25 Qg1 bis 26 Qd2 bxc4 27 Qc6 8e6 28 Qb7 8bf6 0-1.

主 東土東 東 東大の 大東大郎 対立 大阪 東大阪 正 四世 東京

13 4)b3
The piece sacrifice 13 fxg6 hxg5 14 0xg5 was worth a look, although after 14 ... 0e6 15 4)d5 0xd5

16 exd5 the pawn sacrifice
16 ... e4! 17 <u>0</u>e4 <u>w</u>e7 allows
Black to activate his forces.
13 ... gxf5

14 exfS bS! This flanking blow is all the more powerul for having been delayed.

#### bxc4 0xc4+ 0xd4

18 2745 Black has a clear posi-

tional advantage, but the play remains complex. Ka-

sparov continues in determined fashion. 18 ...

Giving up the bishop pair in the interests of liberating his central pawns. Christiansen prefers an exchange sacrifice to gain

tactical chances on the kingside.

&\xf6 20 €\hS 0xf1

Exf1

d21 (296)

This pawn proves to be a

bone in White's throat for the remainder of the game, preventing him from developing the kingside initiative.

25 Wd3 26 C\f2

The black pawas feeble, but persis ing White proble

33

4\xg5 (297

still hae to careful, e.g. 34 ... Hel? 35 4 F7+ the8 36 Hf2 Hxd1 37 xd6 and White escapes.

35 Ef2 Ь3 e3+ 39 Tf3

0-1 Notes based on Kaspa-

roy's in The Test of Time. Game 35

Szabo - Timman Amsterdam 1975

1 c4

232 Four Pawns and Averbakh

9 cxd5

Others:
a) The highly sharp 9 e5?
is adequately countered by
9... dxe5 10 fxe5 \$\int\_{\text{e}}\$4! 11
cxd5 \$\int\_{\text{c}}\$xc3 12 bxc3 \$\int\_{\text{e}}\$4! 11
cxd5 \$\int\_{\text{c}}\$xc3 12 bxc3 \$\int\_{\text{e}}\$4! 10
cxd5 \$\int\_{\text{c}}\$xc3 12 bxc3 \$\int\_{\text{e}}\$4! 10
cxd5 \$\int\_{\text{c}}\$xc3 15 \$\int\_{\text{e}}\$xc3 \int\_{\text{e}}\$11... \int\_{\text{e}}\$4! 12
cf fxe6 13 dxe6 \$\int\_{\text{e}}\$b6 14 0-0
dxe6 15 \$\int\_{\text{e}}\$xf6 16 \$\int\_{\text{e}}\$d6
\( \text{d}\$ 17 \int\_{\text{e}}\$xf6 14 annov

Hernandez, St. John 1988.
b) 9 ext5 is a less dynamic recapture. Black has
various reasonable responses and can choose according to taste, e.g. 9 ... b5?
(The Benko Gambti Idea.
After 10 exb5 a6 Black will
obtain good compensation
against White's queenside
by combining pressure in
the open a- and b-files with
the activity of his king's

very helpful to White in such situations, 9 ... \$\langle 5\lambda is perfectly playable for Black, e.g. 10 0-0 \( \text{Qxc} \) 3 15 bxc3 f5! 12 \( \text{Qx} \) 5 \( \text{Qx} \) 2 \( \text{Qx} \) 6 \( \text{Qx} \) 6 10 0-0 \( \text{Qx} \) 6 13 a3 \( \text{Qx} \) 6 14 g4 (14 \( \text{Wc2} \) 2 b5

bishop. The move f4 is not

oric, as is 9 ... Te8 10 0-0 OfS 11 Od3 #bd7! 12 h3 4\a6 13 a3 4\c7 14 g4 (14 #c2? b5 15 cxbS 4\fxdS 16 4\xdS \$\xd5 17 \Oxf5 gxf5 18 \overline{H}b1 Де4 19 Дdl 6 b6 20 b4 фxbS 21 ffxd6 c4 22 thf2 c3 23 the3 #e2 24 \$)e5 c2 0-1 Peng Zhao Oin - I Polgar, Novi Sad Ol. 1990) 14 ... 0xg4 (14 ... Oxd3 15 #xd3 b5!? 16 cxb5 #eb8≅ Geller) 15 hxg4 ₩xg4+- Conquest - Mestel, Hastings 1986/87) 10 4 xb5 4\e4 11 0-0 a6 12 4\a3?! (Feeble, White should return the pawn with 12 \$\c3! 4\xc3 13 bxc3 0xc3 14 Hbi) 12 ... Ea7 13 Od3 Ee7 14 Oc2 用fe8 15 用e1 4 d7 16 4 e3 €\df6 17 \c2 €\h5 18 g3 Od4!

GAn original idea! Black is prepared to exchange his king's bishop in order to increase his control of e30 increas

到6 32 f5 気xf5 33 負f4 到64+34 数f2 気f3+ 35 数g2 Qxh3+! 36 数xf3 数g1 37 Qxg6 数g4+38 数f2数xf4+39 数g1 hxg6 0-1 Thorbergsson

- Tal, Reykjavik 1964.

Returning to the position

9 ... ge8

ways to play here:
a) 9 ... b5 10 e5! dxe5 11
fxe5 \$\frac{1}{2}\text{g}\$ 12 \$\text{Q}\$\$ 51\$. This
line was quite popular in
the late 1970s, but is not

seen at all these days.
b) 9 ... Og4 is a very safe move for Black, e.g. 10 0-0 4 bd7 ii h3 Oxf3 12 Oxf3 He8 13 He1 Hc8 14 Oe3 b5-Noguleras - Kasparov, Bar-

celona World Cup 1989.

10 eS

A very sharp line. White

tries to swamp Black with his centre pawns. 10 0-0!? is a speculative gambit, which was success-

gambit, which was successful in Kouatly - Arnason, Innsbruck 1977: 10 ... ♠xe4 11 ♠xe4 Exe4 12 ₫d3 Ee8 13 AeS 20 Exet Axd3 21 Ee8+ Af8 22 Ae6 Axe6 23 Exa8 Axd5 24 Ae6 I-0. 10 ... dxe5

11 fxe5 负g4 12 负g5 f6 Or 12 ... 始6 13 O-O 负f5 14 d6 锁xb2 15 负d5 {2xe5 16 Qe7+ 页xe7 17 dxe7 {2bc6 18

使hi 公式3 Δ ... 資本al= (Filip). 13 exf6 公式6 14 資位2 公式5 (300) The games Forintos -

The games Forintos Ghitescu and Forintos Enklaar, Wijk aan Zee 1974,
had continued respectively
with 14 ... QxgS and 14 ...
\$\phi\_{\text{S}} \text{E} S In neither case did

15 0-0 0xg5 16 Wxe5 4\d7

In Peev – Janosevic, Nis 1972, Black lost a tempo by playing at once 16 ... \$\infty\$e3 which was met by 17 \$\infty\$h6!. Now White has to waste a move with his h-payn to 234 Four Pawns and Averbakh force the desired attacking

formation. 17 h3 ∆\e3 18 Wh6

White prepares to give up material to get to grips with Black's king.

\xf1 €\eS We7

20 d6 Mrs3+ After a wild opening Black decides to play for a

win. he could instead have drawn with 20 ... ₩g7 21 Oc4+ Sh8 22 of7+ etc. That is the drawback of such

lines as the Four Pawns Attack, They look hyperaggressive but can fizzle out to equality against

accurate defence. 21 (Dxf1 €\f8 . 22 Hd1 TieS

seems well, but Szabo springs a horrid sur-

orise.

25 4 xe6!! If now 25 €\xe6 #xh6 26 4\xd8+ \$p7 27 4\r6+ 4\xe6 28 Oxe6 and the d-pawn queen. Or 25 4\xe6 4\xe6 26 ₩xe3 Exe3 27 4 dS wins. TfS+

6\f4+ ®h8 47cdS Öe2

Of3 29 30 De1 €)e3 The end of a remarkable

combination, Black cannot protect all of his pieces. Meanwhile, White's d-pawn remains posed as a terrible threat

31 4 xfs **Mxf**S 33 Te1

34 Og4 1-0 Game 36

Bareev - Kasparov Lineres 1992

c4 &\c3 e4 0e2 0-0 0e5 (302) A novelty, lent respectability by the strength of

the white player was 6 g4!? a6 7 g5 \$\delta\$ h5 8 Qe3 b5 9 Oxh5 gxh5 10 thxh5 4\c6 11 \$\mue2 \$\mue4\mue4 12 \$\muedge d2 c5∞ Ba-

4\a6

reev - Djuric, Bled 1991. This development of the queen's knight, increasingly frequent in all variations of



Black maximum flexibility. He retains the option of striking at White's centre either by ... cS or ... eS.

a) 6 ... c6 led to the following highly impressive game by Bareev, one of the very few world class champions of the Averbakh: 7 ₩d2 &\bd7 8 f3 a6 9 &\h3 bS 10 4 f2 bxc4 11 0xc4 d5 12 0e2 dxe4 13 fxe4± e5 14 d5 cxd5 15 exd5 6\b6 16 d6 0b7 17 0-0 h6 18 Oxh6 Oxh6 19 ₩xh6 ₩xd6 20 4\h3 4\bd5 21 Ag5 Af4 22 Of3 Oxf3 23 ∏xf3 ₩d2 24 ∏g3 ∏fc8 25 Hf1 Hxc3 26 bxc3 Hc8 27 6h1 Txc3 28 4 e6tt 46h5 29 做f8+ 做h7 30 4\g5+ 1-0 Bareev - Kupreichik, Podolsk

1990.
b) 6 ... cS 7 dS h6 (7 ...
b) 6 ... cS 7 dS h6 (7 ...
b) 8 202 He8 9 4/3 c6 10
0-0 exdS 11 exdS 0/4 12 h3
0/x13 13 0/x13 4/bd7 14 bc2
15 Heat Hxe1 I6 Hxe1 He8
17 Hxe8+4/xe8 18 b3 b/d8 19
0/d1 b/dr 7 20 b/dr 0/f6 23
b/xc7+b/xc7 22 g4 4/ef6 23

§98 26 9d3 \$pc7 27 \$pc8 \$qd4 28 \$pc3 \$pc8 29 a4 9b2 30 h4 Petursson - Velimirovic, Novi Sad Ol. 1990. This is a perfect example of the kind of thing that Black should avoid. White salways slightly better, and Black's position is prospectless 8 9f4 (8 9c8 even perfectless) 8 9f4 (9c8 even perfectless) 8 9f

e6 9 h3 exd5 10 exd5 \( \tilde{0} \) fs \( \tilde{0} \) c \( \tilde{0} \) is exd5 \( \tilde{0} \) fs \( \tilde{0} \) is \( \tilde{0} \) fs \( \tilde{0} \) is \( \tilde{0} \) fs \( \tilde{0} \) is \( \tilde{0} \) to \( \tilde{0} \) is \( \tilde{0} \) to \( \tilde{0} \) is \( \tilde{0} \) to \( \tilde{0} \) is \( \tilde{0} \) to \( \tilde{0} \) is \( \ti



10 8... of 8 ctsc 6 good 10 10 8... of 8 ctsc 6 good 10 10 8 cts 6 good 2 13 cts 10 cts 12 \$\frac{1}{2}\$ cts 13 cts 10 cts 14 cts 11 good 6 8 cts 12 \$\frac{1}{2}\$ cts 13 cts 0 \frac{1}{2}\$ cts 16 good 5 cts 16 good 17 good 8 cts 16 good 5 cts 17 good 8 cts 18 good 2 cts 12 cts 12 good 18 cts 18 good 2 cts 12 cts 14 cts 18 good 2 cts 12 cts 14 cts 18 good 2 cts 12 cts 14 cts 18 good 12 cts 14 cts 14 cts 18 food 12 cts 14 cts 18 food 18 cts 14 cts 18 food 18 cts 14 cts 18 food 18 cts 14 cts 18 food 18 cts 14 cts 18 food 18 cts 14 cts 18 food 18 cts 14 cts 18 food 18 cts 14 cts 18 food 18 cts 18 4) d4 17 0d3 \$\frac{1}{2}88 18 \$\frac{1}{2}\$13 0g4
19 hxg6 \$\frac{1}{2}\$e6 20 fxes 0xf3 21
gxf3 \$\frac{1}{2}\$xf3 22 \$\frac{1}{2}\$g2 Bareev Akopian, Moscow 1990.
White always looked better
here and he went on to win

16 42 moves.
b2) 8 ... 168 9 항설2 ਐh/
10 0~0~?! (This works out
badly after Black's response) 10 ... b5! 11 73 쌍a5
12 cxb5 a6 13 b6 දbb/1 4b 1/
2xb7 15 g4 16-b8 16 14 4 2c8
17 寸2 2 ਲੈb2 11 8 cyb2 19-b
19 ψct ψa3+ 20 ŵd2 1b2 21
1b1 €xve4+ 2-2 2 ŵxc2 15 22
2 ŵxc2 15 24 gxf5 gxf3 52
2 3 xf5 gxf3 gxf3 52
2 3 xf5 gxf3 gxf3 52
2 3 xf5 \( \frac{1}{2} \) 2xf5 \( \frac{1}{2} \) 2xf6 \( \frac{1}

This was a fine game by Black.



ci) 7 ... eS 8 dS c6 (8 ... 4) bd7 9 h4 (9 g4 4) c5 10 13 66 11 4) h3 cxd5 12 cxd5 35 13 4) f2 Qd7 14 a4w Keene -Gligoric, Hastings 1971 772) 9 ... hS 10 Qg5 a5 11 gG 36 hxg4 12 Qxg4 4) c5 13 Qf3 66 14 \$\psi 2\$ \$\psi 6\$ 15 \$\psi 16 \$\psi 4\$ 16 \$\psi 4\$ 17 \$\psi 2\$ ax\text{3}\$ 18 ax\text{3}\$ cx\text{3}\$ 19 cx\text{3}\$ 18 ax\text{3}\$ cx\text{3}\$ 19 cx\text{3}\$ 18 ax\text{18}\$ - Keene, Birmingham 1971. White should have tried is 0-0-0) 9 \$\psi 2\$ 0; 10 cx\text{3}\$ 10 cx\text{3}\$ 10 cx\text{3}\$ 2\$ 10 cx\text{3}\$ 2\$ 10 cx\text{3}\$ 2\$ 10 cx\text{3}\$ 2\$ 13 as 61 32 45 14 at with a distinct advantage to White, Petrosian = Schweber, Stockholm

Izt. 1962) 9 ... h5: ctt) 10 f3 cxd5 (10 ... a6 11 h4 cxd5 12 cxd5 b5 13 4\h3 Oxh3 14 Fxh3 4\bd7 15 a4±/± b4 16 & d1 Wa5 17 4\f2 4\c5 18 Od1 4\fd7 19 g4 f5 20 gxf5 gxf5 21 exf5 Txf5 22 Oc2 Tf7 23 De2 A f6 24 Hg3 e4 25 Hag1 exf3+ 26 @f1 Haa7 27 Od4 Wd8 28 ₩h6 ₩e7 29 11xf3 €\cd7 30 0xa7 4ye5 31 Exg7+ Exg7 32 Exf6 1-0 Bareev - Uhlmann, Dortmund 1990) 11 cxd5 0d7 12 Od3 Da6 13 Dge2 Dc5 14 Oc2 a5 15 a4 4 e8 16 0-0 €\c7.17 Ha3± Petursson -Gallagher, Brocco Open 1990. This game is like a Saemisch Variation where Black has failed to organise effective counterplay.

c12) 10 h3 cxds 11 cxds \$\phi\_{0} = 612 \( \) \(\) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \(

Ol. 1990. c2) 7 ... c5 8 dxc5 營aS 9 營d2 (9 <u>O</u>d2=) 9 ... dxc5 10 Oxh6 页d8 11 營e3 Oxh6 12 22 @xe2 \b2+ 23 @e3 \b5+ 24 Wxh5 gxh5 25 4 d5 45f8 26 fiedl e6 27 4\f4 \$Pe7 28 Th2 We5 29 Thd2 Wc7 30 €\xf7 ∏g8+ 31 €\g5 ∏xg5+ 32 hxe5 h4+ 33 ⊕f2 ₩xf4 34 17d7+ the8 35 17d8+ thf7 36 川d7+ 安6 37 川g8+ 安h5 38 Tde7 #d2+ 39 @e1 #e1+ 0-1 Seirawan - Timman, Tilburg 1990) 8 ... dxe5 9 dxe5 ₩xd1+ 10 ffxd1 €\e4 11 0xc5 12 Ad5 Abc6 13 Af3 Oe6 14 b3 Efd8 15 0-0 Ed7 16 4\f4 Of5 17 4\xe5 Oxe5-Petursson - Piket, Wijk aan Zee 1990.

c3) 7 ... \$bd7 8 \$d2 c5
9 d5 \$da5 10 f3 \$db7 11 \$bd6
9 d5 \$da5 10 f3 \$db7 11 \$bd6
0-0 \$\infty\$ f3 \$b5 \$\infty\$ b6 14
0-0 \$\infty\$ f4 \$\infty\$ f5 18 \$\infty\$ fc 18
Yakovich − Bologan, Gausdal 1991.
7 b4

An extraordinary looking

move but it soon transposes to more familiar situations. Others are: a) 7 \$153 h6 8 Of4 eS 9

dxe5 \$\tilde{\text{Ab}}\$ 10 \$\tilde{\text{Qe}}\$ dxe5 1 \$\tilde{\text{Wet}}\$ \tilde{\text{Wet}}\$ \tilde{\text{Wet}}\$ \tilde{\text{Wet}}\$ \tilde{\text{Qh}}\$ 7 12 \$\tilde{\text{C}}\$ 0 12 \$\tilde{\text{S}}\$ 13 \$\tilde{\text{Qe}}\$ \tilde{\text{Qe}}\$ 12 \$\tilde{\text{C}}\$ 13 \$\tilde{\text{Qe}}\$ \tilde{\text{Manila Izt. 1990,}} \tilde{\text{Per}}\$ 14 \$\tilde{\text{Qe}}\$ 16 \$\tilde{\text{Qe}}\$ 12 \$\tilde{\text{C}}\$ 13 \$\tilde{\text{Qe}}\$ 16 \$\tilde{\text{Qe}}\$ 4 \$\tilde{\text{Me}}\$ 15 \$\tilde{\text{Qe}}\$ 45 \$\tilde{\text{Me}}\$ 17 \$\tilde{\text{Qe}}\$ 14 \$\tilde{\text{Ge}}\$ 15 \$\tilde{\text{Qe}}\$ 16 \$\tilde{\text{Qe}}\$ 15 \$\tilde{\text{Me}}\$ 16 \$\tilde{\text{Qe}}\$ 16 \$\tilde{\text{Me}}\$ 16 \$\tilde{\text{Qe}}\$ 17 \$\tilde{\text{Qe}}\$ 18

b) 7 世d2 e5 8 d5 (306) and



exds 10 exds bs II as \$\frac{2}{\chi}\$ as \$13 \text{ 4} \text{ bs}\$ \$\frac{1}{\chi}\$ as \$15 \text{ 4} \text{ bs}\$ \$\frac{1}{\chi}\$ as \$15 \text{ 4} \text{ bs}\$ \$\frac{1}{\chi}\$ as \$15 \text{ 1} \text{ ms}\$ \$\frac{1}{\chi}\$ as \$15 \text{ 1} \text{ ms}\$ \$\frac{1}{\chi}\$ as \$15 \text{ 1} \text{ ms}\$ \$\frac{1}{\chi}\$ as \$15 \text{ 1} \text{ 1} \text{ 1} \text{ 2} \text{ ms}\$ \$\frac{1}{\chi}\$ as \$15 \text{ 1} \text{ 2} \text{ ms}\$ \$\frac{1}{\chi}\$ as \$15 \text{ 1} \text{ 2} \text{ ms}\$ \$\frac{1}{\chi}\$ as \$15 \text{ as \$15 \text{ as \$15 \text{ as \$15 \text{ as \$15 \text{ as \$15 \text{ as \$15 \text{ cs}\$}\$ \$\frac{1}{\chi}\$ as \$15 \text{ as \$15 \text{ cs}\$}\$ \$\frac{1}{\chi}\$ as \$15 \text{ cs}\$ \$\frac{1}{\chi}\$ \$\frac{1}{\chi

#### 238 Four Pawns and Averbakh

enough compensation for the sacrificed piece. b2) 8 ... 資e8 9 <u>O</u>d1 幻cS 10

b2) 8 ... \(\text{\texi}\text{\text{\text{\texit{\text{\texicl{\texit{\text{\texi{\texi{\texi{\texi{\texi{\texi\texi{\texi}\texit{\texi{\texi{\texi{\texi{\texi{\texi{\texi{\texi{\texi{\texi{\texi{\t

Wijk aan Zee 1991.

cil 7 ... c6 led to very interesting play by both sides in Seirawan - Gelfand, Tilburg 1990: 8 \$\frac{1}{3} \tilde{1}\tilde{6} \tilde{7} 9 dS \$\frac{1}{2}\tilde{5} 10 fS gxf5 11 exf5 \$\frac{1}{2}\tilde{6} 12 dxc6 bxc6 13 g4 \tilde{1}\tilde{8} 14 \$\tilde{4}\tilde{2} \tilde{6} \tilde{6} \tilde{6} 1

c2) 7 ... c5 8 d5 \(\text{d5}\) 45 9 \(\text{dd}\) 26 10 dxe6 \(\text{Qxe6}\) 11 \(\text{Df3}\) \(\text{Qg4}\) 12 0-0 \(\text{\$\sigma}\) 7 13 f5\(\text{t}\) Tukmakov - Barbero, Wijk aan Zee 1991.

1991.
c3) 7 ... 학은 8 방선 2 (8 全) 3 e 5 9 fxe5 dxxs 10 d5 h6 11 分xf6 0xf6 12 a3 항e7 13 0-0 Ed6c Mohr - Miles, Bad Wörishofen 1990. Both sides have chances here) 8 ... e5? (This is a promising try for Black to deal with White's aggressive seventh move) 9 fxe5 dxxs 10 d5 5 cc 11 방e3

②a4 12 ⊙b5 ∰e7 13 0-0-0 a6 14 d6 cxd6 15 ⊙xd6 ∰c7 16 ∰b1 ⊙c5 17 ⊙xf6 ⊙xf6 18 ⊙xc8 ∐fxc8∓ Tukmakov -Mortensen, Reykjavik 1990.

fortensen, Reykjavik 1990.
7 ... h6
8 0e3 e5
Also possible is 8 ... c5 9

Also possible is 8 ... cS 9 dS hS followed by ... e6 to undermine the white centre.

9 dS -0 cS 10 wc2 c6 11 hS g5 12 f3 aS

White has established

exactly the kind of grip with a massive V of pawns stretching from the h-file to the d-file, which brought Petrosian victory in his similar game against Schweber. The main difference here is that Kasparov has considerably advanced his play on the queenside.

15 世d2 cxd5

16 cxd5 偿配 17 公b1 (309) A typical strategic device. White offers the exchange of queens to reduce Black's attacking chances and if Black declines with some such move as 17 ... \$\overline{\text{W}}C\$ then \$18 \overline{\text{S}}\and will stymic Black's operations on the queen's wing. Instead of failing for this Kasparov sacrifices a piece to confines the issue.

17 ... Ofxe4
18 fxe4 Oxe4
19 wxs5 Exs5
20 Oc3 Og3
It is more important to

eliminate White's light-squared bishop, the chief guardian of the remnants of White's kingside pawn chain, than to snatch at an extra pawn with ... {\(\Delta\)xc3} and ... {\(\Delta\)xc5.

21 Eg1 Axe2 22 Exe2 e4 The remarkable thing

about this game is that Black's initiative persists even after the trade of queens. If now 23 \$\colon 24 At long last removing this piece from the concealed radius of action of Black's queen's bishop lurking on d7.

26 Hi ObsIt may seem odd for Black to surrender one of his bishops but after the virtually obligatory exchange the black rooks be-

virtually obligatory exchange the black rooks become ideally poised to mop up White's remaining pawns.

27 \$\frac{1}{2}\text{\$\texit{\$\}}}}\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\e

Here White overplays his hand somewhat. Of course White must never capture on b2 which would give

### 240 Four Pawns and Averbakh



passed pawn, e.g. 33 ... Exb2 34 axb2 Exb7 35 Ea5 but at this moment White could steer for a draw, which would indeed have been the logical outcome of the game with 33 Ac8+ Øf7 34 ∏c7+ when Black's

king cannot escape the checks. In striving for more than this Bareey permits Black's initiative to flare up anew 33 Txc2+

TxdS 35 Πd2 36 **⊕**d3 Black swiftly turns his

attention to White's weak pawn on the h-file.

37 пь4

dexe7

TxhS

It turns out in any case that the balance of the position has not been seriously disturbed. True, if he took time of to play 46 Txa3 then Black's kingside pawns could become dangerous but by giving this timely check, White forces

a draw 46 47 Tg3+

Black could play for a win with 47 ... @h4 but it would not be wise since the king would block the march

of his own passed pawns on that square.

48 IIf3+

# 16) g3 system - Classical

The Classical Variation with Black playing ... 4\bd7 and ... eS, represents the most straightforward way of organising counterplay against White's flanchetto development. This was, in fact, the method elaborated by the Soviet pioneers of the King's Indian Defence. Boleslavsky and Bronstein, in their games from the late 1940s and early 1950s. Black's strategic plan is to exert pressure against the d4-point in the hope that White will be forced to advance dS, thus exposing the centre to the flanking blow ... f5. Failing this. Black will exchange in the centre with ... exd4, basing future operations on a concerted attack against White's e-pawn (involving such moves as ... 4\cS. ... IIe8 and possibly ... c6 followed by ... d5, liquid-

ating White's central bind formation). Black will combine this with a queenside advance (... aS - a4 and ... \square x ... \square his bind property.

weaken White along the al - h8 diagonal,

An entirely new idea for Black after exchanging on d4 has been to play the unlikely looking ... 0d7 followed by ... \$68. Instead of auementine Black's pressure on the dark squares, which was formerly the strategic norm. Black lines up his attack against the white h-pawn which invariably has gone to h3. Whether White responds with wh2 or g4 to this manoeuvre. Black invariably gains excellent counterplay by means of the thrust ...

### Game 37 Timman – Kasparov Tilburg 1991

hS.

1	d4	4\f6
2	c4	g6
3	€\f3	0e7
4	g3	0-0
5	Og2	d6
6	0-0	Abd7 (313)

The alternative is 7 🖶



e5 8 IId1:

a) 8 ... Ile8!? and now: at) 9 \$\c3 c6 10 e4 \text{thc7! 11

b3?! b5 12 cxb5 cxb5 13 Qa3 Ob7 14 ∏ac1 ₩b6 15 dxe5 dxe5 16 岗d2 a5 and Black has the initiative, Piket - C Hansen, Hamburg 1991, This is a clever idea - it is difficult for White to avoid the oln on the c-file after ... ₩c7 and ... b5, without wasting a tempo.

a2) 9 h3 c6 10 dxe5 dxe5 11 e4 做c7 12 c5 b6 13 b4 bxc5 14 bxc5 Of8! (Diverges from above and should be equal) 15 Oe3 Wa5 16 Ect Oa6 17 €bd2 Zab8 18 a3 €h5 19 \$\c4 0xc4 20 \xxc4 \$\xc4 \$\xc7 21 \$\g5 4\e6 22 4\xe6 ∏xe6 23 h4 Hee8 24 Oh3 Hb7 25 h5 △16 26 hxg6 hxg6 27 ₩c2 1/2-1/2 Greenfeld - Smirin.

Tel Aviv 1991. a3) 9 dxe5 dxe5 10 e4 c6 11 h3 的c7 12 cS b6 13 b4 bxc5 14 bxc5 4\h5 15 Qe3 4\f8 16 4\bd2 0a6 17 4\c4± Salov - Lautier, Wijk aan Zee 1991.

b) 8 ... 尚e7 9 公c3 c6 10 e4 exd4 11 6 xd4 Te8 12 b3 6 c5 13 f3 (13 Ob2 a5 14 Fd2 h5 15 4 a4 4 xa4 16 bxa4 4 d7 17 6\b3 0xb2 18 \mathbf{h}xb2 \cdot \b6-Saloy - Hiartarson, Amsterdam 1991) 13 ... 4\fd7 14 Thi & e5 15 & ce2 a5 16 a3 h5

17 h4 Od7 18 Oe3 a4 19 b4 4)e6- Salov - Kasparov, Li-

nares 1991.

c) 8 ... exd4 9 4 xd4 He8 10 4 c3 a6 11 b3 Hb8 12 0b2 6\e5 13 Fd2 h5 14 Ff1 (Mayhe 14 h4. As played, Black is fine) 14 ... h4 15 4 d5 &√fd7 16 e4 hxg3 17 hxg3 4 18 Tel c6 19 4 e3 4 de5 20 4 xg4 Qxg4 21 f4 4 d7 22 4\f3 4\f6 23 e5 Of5 24 tid1 4)e4 25 Дd4 4)xg3 26 Дxd6 ₩b6+ 27 始d4 ₩a5 28 像f2

6 h5 29 6 h4 0g4 30 c5 Piket - van Welv. Dutch Ch. 1991.



微c2

We do not like this move and consider the follow-up to be passive. Occupation of the centre by 8 e4 or 8 h3 is more natural, transposing to the lines considered in the next game.
Alternatively:
a) 8 dxe5 dxe5 9 \(\frac{1}{2}\) c 2 c6

a) 8 dxe5 dxe5 9 世c2 c6 10 h3 世e7 11 <u>0</u>e3 4h5 12 且adi f5∓ Hamdouchi - C Hansen, Novi Sad Ol. 1990.

b) 8 b3 頁e8 9 e4 exd4 10 全xd4 a6 11 h3 頁b8 12 頁e1 c5 13 全c2 b5 14 營xd6 頁b6 15 營d1 b4 16 全a4 頁be6卷 Csom - Bellon Lopez, Ter Apel 1991

8 ... c6

8 ... He8 led to one of the most remarkable games of recent years, Ivanchuk - Tusupov, Candidates' Quarter-Final Play-off 1991: 9 Edi cfs 10 b5 We7 II Da5 e4 12 ApS e3 13 14 (13 73 Korchnol) 13 ... Apr 18 14 b4 D7 15 W53 h5 (15 Korchnol) 13 ... Apr 18 15 W53 h5 (15 Korchnol) 13 ... Apr 18 18 b4 D7 18 W55 18 bxc6 bxc6 19 Aps 18 18 bxc6 bxc6 19 Aps 18 18 bxc6 bxc6 19 Dxc6 Aps 22 Dxc6 Aps 22 Apd 5 W55 23 H6 (15)

(The scene has been set. lvanchuk has marched through the centre and virtually annihilated Black's queen's wing. Meanwhile, Yusupov has massed his forces for an onslaught against the white king. He now makes his first piece sacrifice to blast his way into greater proximity to the white monarch) 23 4)xh4 24 gxh4 Wxh4 25 4)de7+ (It is hard to see that 25 4\ce7+ is a superior way of accepting Black's sacrifice of a second piece. The point is that it is important for White to keep a knight on dS where it has at least some defensive contact with the white king) 25 ... \$h8 26 \$\xf5 ₩h2+ 27 最f1 Дe6 28 ₩b7 Re6 (Oblivious to material

sacrifice the black rook hurls itself into the attack) 29 營xa8+ 登h7 (if White now plays 30 全xg7 Black has the diabolical sacrifice 30 ... 營hl+31 全xh1 全h2+32 使时 形態 checkmate (316).



This fantastic variation, ending in checkmate with a huge disparity of material,

## 244 g3 system - Classical

deserves an analysis diagram. This is what qualifies this game as the most brilliant of 1991 30 Mg/8+ (The only way to delay checkmate) 30. Wg/8 31 &ce?+ &h? 32 &ce/e+ &h? 32 &ce/e+ &h? 32 &ce/e+ &h? 34 &ce/e+ &h? 35 &ce/e+ &h. 35 &ce

10 b3 exd4 11 2xd4 He8 Black stores up energy

in the all important e-file.

13 e3 e5 14 e3 b5 (317)

With his centre secure, Black can launch into an adventure on the wing, one which has the added benefit of drawing White's king into the firing line.

the firing line. 15 b4 - 2)ce4 16 b5 <u>Q</u>d7 17 <u>Tac1</u> h4 18 a4 White is obsessed with wing manoeuvres which can lead nowhere. It was high time to eliminate Black's threatening central knight by means of 18 & 3xc 4.

Apparently a bolt from a blue sky but the sacrifice is not that surprising to any student of centralisation.

20 營xf2 負g4 21 營f3 負xe 22 且e1

Timman has in mind an ingenious counter-attack. In any case his hand is forced since both 22 Ed2 and 22 Ed3 fail to 22 ... 0xc4.

22 ... Uxu4 23 AdS This looks alarming. If

Black were forced to play 23 ... cxd5 then 24 Qxd4 would actually win for White. Nevertheless, the World Champion had foreseen this eventuality and decides the game with a sacrifice of his queen. played.

Watch now as the terrifying power of the black rooks is unleashed against White's king in the open avenue of the central e-file.

Timman is granted a brief respite to harvest a few innocuous pawns but in the long run his king is helpless against the combined onslaught of Black's forces.

29 ... 且c1 30 岗c6 且c8 31 岗c4 用8xc4 32 岗a8+ 由f7 33 b6 用b4 34 岗xa5 用bb1

35 bg2
White's passed pawns cannot advance and Black has a pleasant choice of methods of execution, either by 35 ... [xf] or the move

35 ... <u>H</u>c2 0-1 Game 38

7 \$\cdot 2C3 eS 8 h3 (320) 8 e4 usually amounts only to a transposition of moves.

Black has a couple of promising alternatives here:
a) 8 ... He8 9 dxeS dxeS 10
Qe3 de7 11 Qd2 Hd8 12 db3
c6 13 Had1 Qf8 14 da4 Qe6
15 b4 Qd4∓ Kurajica-Daml-

janovic, Yugoslav Ch 1991. As is usually the case when White has supinely played dxeS, and Black has been able to sink a knight on d4. Black stands better.

b) 8 ... exd4 9 公xd4 頁e8 10 e4 (10b3 公c5 11 <u>0</u>b2 <u>0</u>d7 12 曼c2 曼c8 13 h4 <u>0</u>h3 14 <u>Badi 0xg2</u> 15 曼xg2 c6 16 公子3 曼c7 17 b4-/± P Nikolic

—Bischoff, Munich 1990) 10.

□ \$\frac{1}{2}\times 11 \times 12 \times 12 \times 15 \times 14 \times 15 \times 14 \times 17 \times 15 \times 14 \times 17 \times 15 \times 14 \times 17 \times 16 \times 17 \t

p) s qin 22 gold general poly signification of the control of the

In general, White's centre is too unwieldy. The bishop on g2 doesn't give it enough support, while the pawn on h3 is a target.

9 e4 ₩b6 a) 9 ... Ee8 10 Ee1 aS 11 %c2 exd4 12 €xd4 &cS 13 Gf4! &fd7 14 &b3± Keene – Clocaltea, European Team Ch. Bath 1973.

b) 9 ... 始aS 10 其e1 exd4 11

∮xd4 필e8 12 필b1 와e5 13 뎿f1 뎿e6 14 b4 행b6 15 뎿e3 행d8 16 와e6 필xe6 17 f4 シed7 18 행c2 행c7 19 뎿f2 필æ8, Yrjola – Mestel, Reykjavik 1990. Black has an active position in exchange for White's bi-

# shop pair.

A fascinating attempt to try to break up Black's pawn centre, the purpose of which is to forestall Black's normal pressure against White's pawn cen-

against White's pawn centre.

Alternatives are:
a) 10 d5 used to be almost a main line of the King's Indian, but is not

seen these days. After 10 ... \$\chics two possibilities are:
al) 11 \$\inftyete el \chick 512 \cdot \chick 2cd5 12 \cdot 2d4 13 \$\inftyete d3 \inftyete \chick 2d4 14 \inftyete

(6), Moscow 1960. a2) 11 頂自 <u>Q</u>47 12 頂bi aSi 13 <u>Q</u>fi 賞c7 14 a4? (Better is 14 b3  $\triangle$  a3, b4 $\infty$ ) 14 ...  $\triangle$  a6 is <u>Q</u>e3 c5 16 党h2 貝ae8 17 IIc1  $\triangle$ b4++ O'Kelly - Kava-

Eci €)54-+ O'Kelly - Kavalek, Caracas 1970. b) 10 ∐el exd4 11 €\xd4 (321):

532 mb) 11 ... \$\tilde\$pe8 12 \$\tilde\$pf3 \$\tilde\$pe5 13 \$\tilde\$px65 dx65 14 \$\tilde\$pe4 14 \$\tilde\$qe5 15 \$\tilde\$pt5 15 \$\tilde\$pt5 15 \$\tilde\$pt5 15 \$\tilde\$pt5 16 18 \$\tilde\$pt5 19 \$\tilde\$qe6 19 \$\tilde\$qe6 19 \$\tilde\$qe6 19 \$\tilde\$qe6 19 \$\tilde\$pt5 16 \$\tilde\$pt5 22 \$\tilde\$pt5 24 \$\tilde\$pt5 25



©c5 €\xc5 26 Øxc5 Øf7 27 Og2 Tec8 28 Of3 Od8 29 ®g2 Qe7 30 Qb6 16-16 Kir Georgiev - Lautier, Novi Sad Ol. 1990. This game was played after the Karpov game - Lautier obviously still regards this line as playable) 14 ... a5 15 a3 4\c7 16 Oe3 Wxb2 17 Tec1 b5 18 #d1 bxc4 19 0c5 4\e6 20 €\a4 \b3 21 0xf8 0xf8 22 Of1 4 d4 23 11xc4 trxd1 24 Exdi Qe6 25 Ec3 Ed8 26 \$82 ∏b8 27 4\c5 ∏b2 28 0d3 0a2 29 6\a4 IIb3 30 IIa1± Karpov - Lautier, Biel 1990.

b2) II... II.e6 12 ዓ.ቃ.ጳ ነቃልና 13 በያፋ ዓ.ቃ.ዩ 14 በያ፣ CS 15 ባ.ቃ. ተመፅ 16 አ/33 ዓ.c6 17 ላን በ-23 ባ.ቃ.ዩ 18 ባ.ቀ. ነቃል 19 ዓ.ቀ.ዩ 18 ባ.ቀ. ነቃል 19 ዓ.ቀ.ዩ ተመራ 19 ዓ.ቀ.ዩ 18 ባ.ቀ.ዩ 18 ባ.ቀ.ዩ 18 በዓ.ቀ.ዩ 
10 ... dxc5 11 dxe5 4∖e8 12 4)a4 ₩a6 Black also has a good

alternative: 12 ... 世b5 13 世c2 夕c7 14 ①e3 シe6 15 且fd1 c4 16 ①f1 シxe5 17 シxe5 貴xe5 18 貴xc4

Qe3 Qe6 15 First c4 16 Qf1 Qxe5 17 Qxe5 微xe5 18 微xc4 Qg5 19 Qxg5 微xg5 20 微c5 微xc5 21 Qxc5 b6 22 Qd3 c5= Yusupov - Dolmatov, Wiik aan Zee C 1991.

From now on we follow Yusupov's notes from New

Yusupov's notes from New In Chess. After 12 ... #c7 White can

hardly hope for an advantage in the case of 13 Qf4 Ve5 14 Oc5 Axf3+ 15 世紀3 世纪 16 Od3 Axf3+ 15 世紀3 世纪 16 Od3 Axf3+ 15 世紀3 15 Od5 However, he has the interesting possibility 13 e6!?

WW 4 1990 L

I could not clearly determine the best move in this position - the text move or 13 Qg S? (13 %c.2 is an interesting alternative). The critical position arises after 13 Qg S bo 14 \$\cdot 2\cdot 2\ bishop to d6, as the e5pawn could also be defended immediately. Still, the bishop is more active on d6 and Black's queenside is slightly weakened by the move hS

13 ... 14 Wc2 15 Efd1 15 ... b5 (This looks pre-

mature) 16 4 c3 c4 17 Hd6 ₩b7 18 Rad1 4\dc5 19 Of1 ₩c7 20 b3 b4 21 €\a4 €\xa4 22 bxa4 c3 23 Oc4, Adianto - Woitkiewicz, New York Open 1991. White's pieces

are too active. 16 Ed6 This arrangement seemed perfectly natural to me. But here the difference between the World Champion and a mediocre top grandmaster (Yusupov's own phrase!) becomes evident. One of Kasparov's greatest abilities is accurate and subtle play during the transition from the opening into the middlegame. His next two moves demonstrate that be has got to the heart of the position, solving all his opening problems. Perhaps White has to confine himself to the modest 16 \$\c3!?

16 ... Wa5 17 Aad1 Now 17 4x3 can be met by 17 ... c4 and the chronic

intending 17 Qe2.

weakness of e5 becomes evident. 17

18 4 xb6 If 18 6\c3, then Black

obtains the initiative on the queenside by playing 18 ... €\c4 19 116d3 bS.

Wn4 (323)

20 We2 I wanted to play 20 thd2?! but I could not find com-

pensation after the simple 20 ... Wxe4. True, White can win the black queen with 21 ∆d4. but after 21 ... ₩xd4 22 fixd4 cxd4 (Or perhaps 22 ... ( xd4!?) Black is much better. bS

21 the 3?

While Black carries out his strategic plan, prepared by his 16th and 17th moves, with implacable consistencv - a queenside pawn attack - White is wasting his time. 21 h4 was considerably stronger, trying to complicate the game on the 26 Qh6
The only positional try
White has been able to
prepare for during the last
eight moves. This was not
possible on the previous
move because of the blow

27 #ci? Of course, the endgame after 27 #xcS &xcS 28 0xg7

⊕xg7 29 ⊕d4 is in Black's favour, but this was obviously the lesser evil. Black should not exchange pawns because after 29 . Exc 30 ⊕xc6 ∏e6 31 ⊕d4 ∏b6 White has the terrible blow 32 b4! Superior is 29 . ⊕d4 30 €f €5 d3 ⊕ft €5

32 e e with a slightly

y 27 ... ∴d4 28 ∴xg7 ⊕xg7 29 ∴xd4 ⊎xd4 30 b3

White has a strategically lost position and his only chance is to confuse the game in his opponent's time trouble. Probably Black has more than one way to convert his advantage into a win. Kasparov

ring is just searching for practical chances. The game can hardly be saved by 37 對行 對於 2 到來 2 到e 6 39 因仁 因格 either.

37 ... 對44

38 Ef3 b4 (325) At this moment I could

not believe my luck; did Kasparov, who still had several minutes on his clock commit such a simple blunder? Had he just played 38 ... Ed8 then, probably, he would have won easily with technical



39 Wa4 Here the World Champion thought for a while,

and gradually it became clear to me that today I would not even be lucky 39 ...

An amazingly beautiful way to win. Considerably worse was 39 ... b3??, with the same idea, in view of

the primitive 40 Axb3. AO TIXO3 The thing is that after 40

對xe8 對d7!! 41 對xd7 負xd7 the pawns are unstoppable.

40		<u>0</u> d7
		Qxa4
		assessed
this accura	tely, ti	ough it is

not obligatory. Of course, Black also wins after 41 ... **始xc4 42 世xd7** 耳e6. 42 fixd4 fib8 (326)

43 Of171

White continues the same line of defence looking for practical chances. It was better to change course by 43 Of3t and if 43



... b3 (43 ... Oc2?! 44 Od1 b3 4S g4), then 44 @e2 b2 45 Od3 bitty 46 Oxb1 2b2+ 47 thet Txb1+ 48 thf2 and Black still has to overcome some technical difficulties.

43 ... Oc2 44 Oc4

44 Od3 b3 45 Oxc2 bxc2

46 IIc4 loses because of 46 Mb2

> **b3** 45 0xb3

If 45 11d7 b2 46 Oxf7 then 46 ... Td8. Indicated by Kasparov, is the simplest so-Intion

45 ... TIxb3 46 04 gxfS Avoiding another trap: 47 ... Exe4? 48 f6+ 12h6 49

Xxe4 0xe4 50 e6 0d5 (50 ... fxe622 51 e5) 51 e7 Oc6 52 h4 g5 53 h5 with a draw.

49	IId2	084
50	Ggg3	<u>∏</u> e3+

51 (b)h4 Ob5

52 Td5 (327) ∆d3



My last chance was S2 ... Of1? S3 f6+! with drawing chances.

53 #c5

54 TC3 55 17Ь3 56 пь2

I am very impressed by the ... Od7 and ... tec8 man-57 Eh2 58 Whi Th2 59

60 17h1

oeuvre, for example, in Yusupov - Spasov and Nikolic - Gelfand, which seems to underscore this motif.

either dS (or ... exd4 by Black at some moment),

simply had too much ex-

posed territory to defend.

# 17) g3 system - Yugoslav/Panno

The strategic basis of the Yugoslav is the substitution of ... c5 for ... e5, intending to increase the scope of Black's flanchettoed king's bishop along the a1 - h8 diagonal, combining this with an advance in the b-file against White's queen's wing. This system was worked out by Yugoslay analysts and numbers Gligoric among its most enthusiastic practitioners.

The chief drawback of the Yugoslav as a winning attempt for Black is the Exchange variation, which leaves Black with a shade the worse of the draw.

The Panno Variation gives rise to a wealth of complex strategic problems. Manneuvres unfold over the whole board - on the queenside, kingside and in the centre. It is clear that the old

main lines of the Panno, in which White seals up the centre with d5, according to the latest practice give Black enormous scope for tactical counterplay. Therefore attention is focusine. from White's point of view, on less well charted 8thmoves such as 8 0g5 which we see in Kasparov - Nunn. Another system which is worth watching out for is 8 h3 17h8 9 0b2 b5 10 cxb5 axb5 11 Acl which contains considerably more venom than might at first sight appear.

#### Game 39 Timman - Kasparov Tilburg 1981

1	d4	Ðf6	
2	c4	g6	
3	g3	Og7	
4	Og2	0-0	
5	4)f3	d6	
5	c5 6	€\c3 cxd4	7

4\xd4 4\c6 8 0-0 transposes to the English Opening, which is not dealt with in this volume cS

6 0-0

Kasparov used to favour the dynamic King's Indian Defence in his early youth, subsequently found it too risky, and switched to the Grunfeld. But now he has come back to the King's indian again, as is amply testified by games in this book

7 &\c3 8 45

White maintains a modest edge with 8 dyc5 but Timman is out for bigger game.

9 &\d2 9 ... e5 is a good move

here, probably better than 9 ... a6. The point is that this position is normally reached via the move order 1 d4 6\f6 2 c4 e6 3 e3 0e7 4 Og2 0-0 5 4 f3 d6 6 0-0 © 6 7 € 63 a6 B d5 € a5 9 4)d2 c5 when a later ... e5 is usually met by dxe6. Some material after 9 ... e5 (328):

a) 10 a3 b6 11 b4 4\b7 12 0b2 4 e4 13 h3 4 h6 14 e3 fS IS f4 4 F7 16 Ch2- Vaganian

- Gligoric, Baden 1980. b) 10 e4 \$\psi \psi 4 11 h3 \$\langle \h6 12 b3 a6 (12 ... fS 13 exfS gxfS

€\b7 19 €\c1 Oc8 20 Oc3 exf4 21 gxf4± Vaganian - Spassky, Tilburg 1983) 13 Ob2 The 14 (See hs 15 Oc3 f6 16 Ch22t fSt and Black has an ideal position due to the blocked centre Jukic - Velimirovic, Yugoslavia 1988.

10 Wc2 TIb8 10 ... eS 11 e4 6 e4 12 b3 f5

13 exf5 exf5 14 h3 4\h6 15 Ob2 17b8 16 f4 bSm Birnholm - Pein, Tel Aviv 1987, This is similar to Jukic - Velimirovic but here 11 a3 △ Xb1 and b4 is worth considering since Black has already played ... a6 and thus the b6-square is weaker than in

#### Vaganian - Gligoric. 11 ЪЗ

12 Ob2 (329) An interesting alternative is 12 Eb1 Od7 13 Ob2 bxc4 14 bxc4 2b4 15 6 ce4 0xe4 16 0xe4 0a4 17 Wrot Oxb2 18 Exb2 166 19 Ebi 頁xb1 20 世xb1 頁b8 21 世d3 #d8 22 #c3± Kasparov - I Gurevich, New York Simultaneous 1988

#### 12 ... bxc4

A premature exchange. Kasparov was later to promulgate the improved move order: 12 ... Qh6! 13 f4 (13 4)cb1 is silly, since Oc3 can always be met by ... b49 13 ... bxc4 14 bxc4 eS which transposes to a line



move order 12 ... bxc4 13 bxc4 Oh6 14 f4 eS.

b) 12... <u>0</u>d7 13 cxb5? (This never works for White. 13 facel is one rational alternative, with the standard plan of ∮d1) 13... axb5 14 ∮d1 e6 15 dxe6 fxe6 16 e4 ∮c6 17 a3 e5 18 ∮e3 ∮d4∓ Ristic – Ivanovic, Yugosiav Ch. 1991.

13 bxe4 (330)

gar, Haifa 1989.

13 ... Oh6
13 ... eS 14 Eabl Oh6 IS f4
exf4 16 Ace4 (16 gxf4! The
remainder of this game
serves as a good cautionary
tale) 16 ... Exb2+ 17 Exb2

♠g4 18 gxf4 0g7 19 ☐bb1 0d4+ 20 ⊕h1 ♠xh2 21 ♠f3 ♠xf3 22 exf3 0-1 Stankovac - Milanovic, Belgrade 1989.

14 Abbil
Avery solid move, defending his knight on d2
and preparing to harass the
Black knight on aS with
Ge3. It makes good sense
now that Black no longer
has ... b4 at his disposal.
The alternative is 14 f4 e5

and now:

a) IS dxe6 0xe6 (IS ...
Fxe6f7) 16 QxIS 12xb2 (16 ...
15xb27 18 18xb2 02 0xdS 17 xcdS 2xg 4 (17 ...
15xb27 18 18xb2 0xf ∞) 18 4 16 2 0xdS 12 4 18xb2 18x

1991) 17 ★xb2 0g7 (331): al) 18 ★c!!? (This looks terrible for White, but works out okay here) 18 ... ¢g4 19 ∏b1 0xd5 20 0xd5 \$\text{\$\chi\_{\text{Q}}\$}\$ 2 \$\text{\$\chi\_{\text{Q}}\$}\$ 3 0f6



23 告hi 告f8 24 告a3 今c2 25 偿d3 4 xe1 26 4 xe1 偿c7 27 €)c2 Ib8 28 €)e3 Ixb1+ 29 #xbl Qd4 30 ofit C Hansen - Ernst, Lugano Open 1987

a2) 18 尚a3 公xc4 19 公xc4 \$\xd5 20 \mathref{\mathred{G}}\ac1 \disphi b4 21 \disphi h1 d58 Hübner - Nunn, Wilk aan Zee 1982.

b) 15 Eac1 exf4 16 gxf4 4)h5 17 e3 0g7 18 4)d1 0f5 19 Qe4 Qxb2 20 4\xb2 \xb2!! 21 #xb2 4\xc4 22 4\xc4 Oxe4 ("unclear/better for Black" according to Kaspa-

rov's analysis in BCO). c) 15 Rab1 is possibly an improvement here, e.g. 15 ... exf4 16 gxf4 4h5 17 e3 He8 18 Dee4 Of5 19 Oc3 Exb1 20 Exb1 Oxe4 21 Oxe4 0g7 22 0xg7 \$xg7 23 thc3+

@g8 24 Of3 \$\f6 25 e4 \$\d7 26 Og2 g5 27 Oh3 4\f8 28 #g3 h6 29 Of5 #f6 30 fxe5+ Horvath - Kindermann, Hungarian Team Ch. 1991.

Seeking central counterplay, but Black's coming

idea could perhaps be implemented in improved form by 14 ... Od7 15 Oc3 尚c7 16 €)a3 □b4!?

<u>o</u>d7 15 Qc3 16 a∑a3 IIb4

Looks surprising, but offering his queen's rook for White's queen's bishop is the only way to generate counterplay, viz. 16 ... 0e7 17 Habi #c7 18 e4 h5 19 f4 用b4 20 世d3 かb7 21 かc2 Exb1 22 Exb1 h4 23 fxe5 dxe5 24 4)f3 hxg3 25 0xe5 gxh2+ 26 Oxh2 Wc8 27 4\e3 Dg4 28 4 xg4 0xg4 29 DeS 4\a5 30 Iff1± Zaid - Kasnarov. USSR 1977.

17 0xb4 cxb4 €\ab1 (332)

All this is, in fact, wellknown opening theory. This may seem astonishing, modern 'opening' investigation extends deep into what might be legitimately termed the middlegame. Black's next move improves on Petrosian - Toran, Bamberg 1968; 18

... 對66? 19 到53 到67 到62 買68 21 a3!+-. 18 ... 對67! Putting pressure White's c4-pawn.

19 63
Blocking the path of Black's king's bishop. Alternatively, 95 c \$\frac{3}{2}\text{ wc} \text{ 20} \text{ 20} \text{ 20} \text{ 20} \text{ 20} \text{ 20} \text{ 20} \text{ 22} \text{ 26} \text{ 26} \text{ 26} \text{ 26} \text{ 26} \text{ 26} \text{ 27} \text{ 29} \text{ 26} \text{ 26} \text{ 26} \text{ 27} \text{ 27} \text{ 28} \text{ 26} \text{

the best in any case; 20 ... Ec8!? 19 ... Of5

During the game Timman feared the cavalier attack 19 ... 4 g4!? threatening 20 ... 4\xe3 21 fxe3 @xe3+ and 22 ... Od4. The only reply is the cautious 20 Hel! which was overlooked in the understandably tumultuous post mortem, but which appears to consolidate White's position. A practical example is 19 ... Og4 20 且el f5 21 h3 分f6 22 分b3 對xc4 23 對xc4 分xc4 24 a3 bxa3 25 4)xa3 4)b6 26 4\c2 0b5 27 4\b4 e4 28 4\xa6 6 fxd5 29 0f1 0xf1 30 ffxf1 Tischer - Carstens, Bundesliga 1984, which was always better for White, but Black held the draw.

20 4 e4 0xe4

An amazing decision, renouncing material in

A variation on this theme is 21... Axe4 22 營xe4 f5 23 營c2 營xc4 24 宣c1 營xd5 25 公d2 f4 26 公f1 fxe3 27 公xe3 營f3 28 亘e1 公c6② D'Andrea - Lotti, Correspondence 1985

> 22 Ad2 Ac5 23 Og2 Ib8 24 Ifbi a5

Kasparov shows no interest in defensive grovelling after 24 ... 對66 25 且次44 對次54 26 且51 對次51+ 27 分次51 且54, as suggested by Ulf Andersson.

> 25 a3 e4 26 axb4 axb4 27 <u>0</u>h3 To prevent ... (x)fd7

supporting the knight on

. Wh			radually ind.
27		0:	<b>2</b> 7
28	Па2	h	5
29	€\b3	4	d3
30	Td1	_	
White	threa	itens	just 31
			Black's
untarn			

30 ... 31 cSl (334)

cS

ga

E:

Black's blockade is broken and he is definitely losing.

sing. 31 ... &d3 32 cxd6 微xd6 33 Off 和S In serious time pressure,

38 ∰f4 ∰g7 39 gxh4 ∰d6 40 ⊉d2 1-0

40 白d2 1-0 Black lost on time. 40 ... 資xd5 41 白e4 資xd1 42 資xf6+ wins easily. Game 40 Salov – Speelman Reykjavík World Cup 1991

> 1 d4 2 �f3 3 g3 4 Og2 5 O-0

S 0-0 0-0 6 c4 cS 7 4)c3

7 dS can be met in various ways:

 a) 7 ... bS transposing to a Benko Gambit is a possibility that White must reckon with.

on with. b) 7 ... එa6 8 එc3 එc7 9 a4 Ēb8 and now:

Og4 20 Of3 hS± Marovic -Janosevic, Skopje 1970) 17 gxf4 AhS 18 Ea2 Axf4=/∞ Donner - Matanovic, Ut-

recht 1962.
b2) 10 e4 a6 11 a5 b5 12
axb6 ∏xb6 13 ∄a3! and now
instead of 13 ... e6? 14 dxe6
Qxe6 15 ₩d3 ♣g4 16 ♣g4
∏b4 17 b3 ₩e7 18 ᡚf4±
Korchnol - Visier, Palma
1968, Korchnol recommends

1906, Korennoi recommends
13 ... Qg4.
c) 7 ... e6 giving White
the option of transposing
to the Modern Benoni with
8 Qc3 or accepting the
challenge with 8 dxe6/2.

which seems to be very good for White, e.g. 8 ... 3xe6 9 \$\text{2}\text{if}\$ 5 \$\text{Nct}\$ 4 10 \$\text{McV}\$ 5 \$\text{McV}\$ 4 10 \$\text{McV}\$ 6 \$\text{McV}\$ 1 3 \$\text{McV}\$ 1 5 \$\text{McV}\$ 4 10 \$\text{McV}\$ 1 5 \$\text{McV}\$

nol - Velimirovic, USSR v Yugoslavia 1966. The variations after 7 dS used to be very popular, but these days are hardly

7 ... 女女 (335) 7 ... cxd4 8 公xd4 again transposes to the English

After 7 ... \$\tilde{\rm 2}\$ a6 White's best is 8 dSI transposing to note 'b' at White's last move. Alternatively, 8 b37! dSI 9 cxd5 \$\tilde{\rm 2}\$ xdS \$\frac{10}{2}\$ s a very interesting way to equalise.

B dxc5

8 e3 is insipid, e.g. 8 ... Off 5 9 d5 Sa5 10 Se2 Se4 11 Adl Od7 12 Sd2 Sxd2, Hausner - Landenbergue, Prague 1989. Black has no

problems. 8 ... dxc5 (336)



Or 9 0e3!? and now:

al) 10 0xcS!? WaS 11 0a3 0xc4 (11 ... Ifd8- ECO) 12 7d4 4)xd4 13 ₩xd4 Hac8 14 #f4 4 h5 (14 ... g5? 15 世e3± Spassky - Tal USSR Ch. 1961) 15 世e3 ①xc3 16 世xc3 #xc3 17 bxc3 0xe2 (17 ... Tic7 - Tal) 18 Tfe1 Oa6 19 0xe7 Efe8 20 0b4 4\f6 21 a4 4 d7 22 f4±/± Yrjola - Maki. Helsinki 1991. This is a very interesting reference. Boleslavsky gives the position after 19 ... Efe8 as equal but, as the game continuation shows. White main-

tains a nagging plus. a2) 10 營a4 營a5 (If 10 ...

b) 9 ... **始a5 10 始b3! led** to an impressive demonstration by White in Szilagyi - Piket, European Cup 1987: 10 ... 4\e4 11 Of4 Oxc3 12 bxc3 4)f6 13 [fd1 Qd7 14 耳xd7 4 xd7 15 数xb7 耳ac8 16 Wxd7±.

1990.

9 ... 0e6 10 4 e5 4 aS is given by ECO as leading to equality, the main reference being 11 4\d3 4\h5 12 4\xc5 4)xf4 13 gxf4 0xc4 14 Ec1 前c7 15 4 xb7 前xf4 16 e3 前e5 17 4\xa5 #xa5 18 0xa8 0xf1 19 Wd5 Wxd5 20 Axd5 Txa8 21 \$xf1 0xb2 22 \$\xe7+ \$f8

23 Mc8+= Tal - Kasparov. Moscow TV 1987. 10 ⟨√eS 4\xe5

0xe5 ₩Ъ3

A critical alternative is 12 4\d5 4\xd5 13 0xe7 (337): a) 13 ... ( e3 with comp-

lications favourable to-White, e.g. 14 ₩b3! \$2xg7 (14 ... 6\xf1!? 15 0xf8 6\d2 16



... 4\xg2?! 15 0xf8 0xf8 16 Ifd1 Oh3±) 15 Oxb7 Wc7 16 fxe3 Tab8 17 Wc3++. b) 13 ... \$\pi\xg7 14 cxd5 Oh3

IS ∏c1 0xg2 16 €xg2 b6 17 b4 tha6±/∞.

12 ... **∆c6** 13 4\d5 13 0xc6 ₩xc6 14 4\d5

Дае8-. 4\xd5 13 14 Oxg7

14 cxd5 0xe5 15 dxc6 bxc6 leads to dead equality. &F41 14 ...

15 0xf8 This position was agreed drawn in Gorelov - Muratov. Moscow 1988!

> 15 Xe2+ (Dh1 €\d4 17 We3 0xg2+ Exg2 ₩c6+ f3 Txf8

20 JIf2 £\f5 (338) Black has good compensation for the exchange with a superbly centralised knight and safe king. Other moves which Black can con-



sider are: a) 20 ... e6 when White

can try 21 b4!? b) 20 ... b6 21 b4!? (21

對xe7 置e8 22 對g5 €xf3 23 對d5 對xd5 24 cxd5 €xd4) 21 .... €xf5 22 對e4 對f6!

23 ... b6 24 營a3 White can take two rooks for the queen with 24 g4!? 且a8 25 资xa8+ 资xa8 26 gxf5

□a8 25 資本a8+ 資本a8 26 gxf5 gxf5 27 b3 but after 27 ... 労d8 Black should be okay. 24 ... □a8

25 ₩c3 ፫xa2 26 ₩f6 26 b3! was best, when Black should play 26 ... Да7

27 月ai 日xai 28 世xai 公d4. 26 ... 世d6?!

26 ... 皆d?! was stronger. If then 27 b3 且a7 28 且a1? ♠c3\* 29 由g1 (29 患h3?? e5\*) 29 ... 皆d3 is good for Black, while 28 g4 皆d4 transposes

back to the game.

27 b3 Дa7

28 ø4

White misses a chance here: 28 月all \$\phi\_23 + 29 \text{ th} \text{3}\$ (29 \text{ th} \text{17} + \text{58}) 29 \text{ th} \text{3}\$ (\$\text{tr} \text{3} \text{17} + \text{58}) 29 \text{ th} \text{73} \text{23} \text{23} \text{23} \text{24} \text{34} \text{43} \text{43} \text{23} \text{23} \text{24} \text{43} \text{43} \text{43} \text{18} \tex

well.

29 gxd4 4-4 Notes based on those by Jon Speelman in Maxwell

Macmillan Chess.

Game 41

Kasparov - Nunn TV Exhibition Blitz Game, London 1987

London 1987

1 d4 & 66
2 c4 g6

3 g3 Qg7 4 Qg2 Q-0 5 Qf3 d6 6 Q-0 Qc6

7 公3 46 (339)

大門 〇門 大田 〇

The Panno Variation, invented by the Argentine grandmaster Oscar Panno in the mid 1950s to exploit the absence of White's

king's bishop from the f1 -8 <u>0</u>g5 White has numerous alternatives here:

a6 diagonal.

a) 8 Od2 and now: at) 8 ... Od7 9 b3 IIb8 10 Fici bs 11 ds 4\as 12 4\xbs 13 bxc4 axb5 14 4 d4 1xd5 15 cxd5 0xd4 16 0h6 0e7 17 0xe7 @xe7 18 #d4+ f6 19 曲a7 買a8 20 曲b7 由f7 21 Exc7 Eb8 22 世a7 Ea8 23 ₩b7 ∏b8 ½-½ McNab -Nunn. Dubai Ol. Although quite sharp and interesting, this game was equal all the time. The bishop on d2 is directed against the knight on aS.

aan Zee 1988. b) 8 b3 Дb8 (340): bi) 9 a4 is dubious be-

cause it weakens the b4square, e.g. 9 ... eS 10 dS 4 b4 11 a5 c5 12 e4 4 e8 13 4\a2 4\xa2 14 Exa2 f5, Lobron - Kindermann, Hamburg 1991. This is an easy position for Black to play.

b2) 9 e3 b5 10 世e2 bxc4 11 **労xc4 心b4** 12 労e2 a5 13 耳d1

Qa6 14 数d2 c5 15 Qa3 4 d7 16 Hact (Black has fulfilled the basic strategy of the Panno, but here makes a mess of it with his next move. 16 ... Ec8 is =/F) 16 ... cxd4? 17 4\xd4±/± Cvitan - Loncar, Pula 1990.

b3) 9 AdS is not theoretically dangerous. The following material tends to equality: 9 ... 4 e4 (9 ... 0g4 10 0b2 e6 11 4 e3 0xf3 12 0xf3 d5 13 tdd3 4 e7 14 b4 а2) 8 ... Дb8 9 Дc1 e6 10 c6 15 a4 4)f5 16 4)xf5 gxf5 17 b3 Re8 II h3 Od7 12 Og5 h6 cxd5 cxd5- Kantsler - Kuz-13 0e3 b5 14 d5 & e7 15 dxe6 min. Podolsk 1989) 10 0b2 0xe6 16 4\d4 0d7 17 4\d5± fS 11 岗c1 (11 岗c2 e6 12 分e3 P Nikolic - C Hansen, Wijk #e7 13 Flad1 Od7 14 d5 4 d8 15 dxe6 & xe6 16 & d5 #f7 17 4)d4 ∏be8 18 e3 Qc8 19 4)e2 0xb2 20 thxb2 4\f6 21 4\xf6+ #xf6 22 #xf6 Exf6 %-% Davies - Byrne, London (Watson, Farley & Williams) 1991. This game was always equal) 11 ... Qd7 12 Ad1 e6 13 4\f4 4\e7 14 4\d2 4\f6 15 c5 PS 16 6 d3 Oc6 17 6 c4 Oxp2

18 Pxg2 h6 19 a4 d5 20 4 ce5

4)d7 21 b4 4\xe5 22 dxe5 f4

### 23 b5 16-16 Ribli - Zapata.

Novi Sad Ol. 1990. b4) 9 (b2 b5 10 cxb5 axb5 11 Ect b4 (11 ... 4)b4!? 12 e4 (12 a3 6)bdS 13 4)xdS 4)xdS 14 e4 is the critical variation) 12 ... &\d7 13 Te1?! cS 14 4 d5? (A mistake, after which White's position is

riddled with weaknesses) 14 ... 4\xd5 15 exd5 c4 16 数e2 4 b6 17 数xe7 数xe7 18 11xe7 €\xd5 19 11e2 Oh6∓ Crouch - Hebden, Ramsgate 1983) 12 4 a4 4 a7 13 thc2 c6 14 e4 Oa6 15 life! Ob5 16 e5 4 d5 17 h4 tha5 18 h5± Razuvaev - Zsu Polgar, Dortmund 1985.

c) 8 h3 \bigg b8 (8 ... \dagged d7 9 Og5 h6 10 Oe3 Eb8 11 4 d5 b5 12 4 xf6+ exf6± Lautier -Shirov, Manila 1990; 8 ... eS 9 d5 4 e7 10 e4 4 e8 11 4 e1 bS 12 cxbS axbS 13 4\d3 11b8 14 a3 f5 15 exf5 gxf5 16 f4 e4 17 4 b4 4 f6 18 0e3 the8 19 We2 Od7 20 th2 h5# Burger - Zsu Polgar, New York Open 1987) and now (341):

c1) 9 GgS bS 10 cxbS axbS:

c11) 11 Oxf6 Oxf6 12 Act Od7 13 e3 Og7 14 De2 Aa5 15 b3 c6 16 ₩c2 b4 17 Ifd1 做b6 18 h4 Oc8 19 岗d2 耳d8 20 hS± Fedorowicz - Gunawan, Lugano 1988.

c12) 11 d5 b4 (11 ... 6\a5 12 b4 &c4 13 &d4 Qd7 14 e3 #c8 15 #e2 h6 16 0xf6 0xf6 17 a4 Oxh3 18 6\cxb5 Oxg2 19 Dxg2± Agdestein - C Hansen, Wilk aan Zee 1988) 12 0xf6 exf6 13 dxc6 bxc3 14 bxc3 f5 15 thd2 0a6 16 Afbit Stohl-Sznapik, Stara Zagora Zt. 1990.

c2) 9 0e3 b5 (9 ... 0d7 10 b3 b5 11 cxb5 axb5 12 d5 4\a5 13 IIc1 b4 14 心b1 物c8 15 由h2 #67 16 4 g5∞ Gutman - Zapata, Wijk aan Zee 1987) 10 4\d2 (342):



c21) 10 ... Ob7 11 cxbS axb5 12 4xb5 4a5 13 #a4 0xg2 14 @xg2 #d7 15 6)c3 #xa4 16 4\xa4 4\d5≅ Greenfeld - Nunn, Biel 1986.

c22) 10 ... 0d7 11 Ic1 as 12 cxbS axb5 13 b4 4\c4 14

6\xc4 bxc4 15 b5 d5 16 a4 c6

17 Of4 Дb7 18 Дb1 数a5-

Lagunov - Yusupov, USSR 1989. c23) 10 ... &a5 11 cxb5 axb5 12 b4 &c4 13 &xc4

axb5 12 b4 \$c4 13 \$xc4 bxc4 14 b5 d5 15 a4 0f5 16 a5 \$d7 17 h4 \$c4 18 0f4 e5 19 dxe5 d430 Hjartarson -

Ernst, Gausdal Zt. 1987. c3) 9 e4 b5 (9 ... 4\d7 10 OgS h6 11 Og3 & aS 12 h3 hS 13 cxb5 axb5 14 做d2 由h7 15 IIfd1 e6±/± Piket - Niiboer. Dutch Ch. 1991) 10 e5 (10 cxbS axbS 11 He1 b4 (11 ... €)d7 12 Oe5 b4 13 €)e2± Keene - Kestler, Dortmund 1973, but 11 ... e6! is strong and okay for Black 1 12 & a4 Te8 13 b3 e5 14 dxe5 4 xe5 15 4 xe5 Exe5 16 Ob2 Ee8 17 e5 dxe5 18 0xe5 4\d7 19 Oxe7 Exel+ 20 thxel thxe7 21 IIcl #66 22 IIxc7 Ne5 23

₩3 0f5 24 f4 €d3 25 g4 ₩66 26 Дc4 Дc8 27 Дd4 Дci+ 28 ⊕h2 Дe1 29 ₩xd3 1-0 Damljanovic - Peelen, Wijk aan Zee B 1990) and now (343):

c31) 10 ... \( \frac{1}{2} \) d7 11 e6 fxe6

cxd5 \$\aS 14 \$\d4 \$\re5 15 b4 (Better is 15 &)ce2 Od7 16 4)f4±) 15 ... Dac4 16 f4 4)f7 (16 ... c5!? 17 dxc6 6)xc6 18 4)xc6 #b6+ is also possible) 17 Ac6 We8 18 Axb8 Of5 19 貫f3 做xb8 20 g4 数b6+, Hübner - Nunn, South Africa 1981. Black has compensation for the exchange but it is not clear that it is adequate) 13 dxc6 \$\c5 14 \$\g5 h6 15 \$\ge4 \$\d3 16 \ge4 \ge8 17 Ad2 d5 18 Axc4 1164 19 4)xd5 exd5 20 0xd5+ e6 21 Og2 Ne5 22 Ad6 (22 AxeS!? Txe4 23 ( xe4 hS 24 ( e30) 22 ... 4 xg4 23 4 xe8 Txe8 24 hxg4 e5 25 a3 11b6 26 the4 0xg4 27 0xg6 If8 28 0e4 Of3 29 Hel Oxe4 30 Hxe4 4 Manor - Hebden, Lon-

don 1987. c32) 10 ... dxe5 11 dxe5 ₩xd1 12 Xxd1 4 d7 13 e6 fxe6 14 cxb5 axb5 15 0f4 (15 6\ps (Ad4) 15 ... b4 (This line is unpleasant for Black, Another continuation is 15 ... 4)de5 16 4\e1 4\b4 17 a3 4\a6 18 Hac1 4\c4 19 4\d3 0b7 20 Oxb7 Txb7 21 Tc2 Td8 22 Off 0xc3 23 Txc3 e5 24 Oc1 e4 25 b3 4 e5 26 4 b2 11xd1+ 27 4\xd1 4\d3 28 Qg5 b4 29 axb4 ( axb4 30 Ec4- Vaganian - Sax, Lucerne 1985) 16 €\a4 €\b6 17 €\xb6 17xb6 18 Oxe7 11b7 19 Of4 Oxb2 20 Даb1 Qc3 21 € g5 Дb6 22

Se4 Od4 23 Thet# Goldin -

Gruenberg, Moscow GMA

# 264 g3 system - Yugoslav/Panno

1989. d) 8 dS QaS 9 Qd2 cS transposes to the earlier game, Timman - Kasparov.

A very unexplored situation. It is not clear what Black's best reply is.

Alternatively, 8 .... 頁b8 9 頁c1 and: a) 9 ... bS 10 dS 分eS 11 分xeS dxeS 12 cxbS axbS 13 對d2 <u>0</u>b7 14 頁fd1 對d7 15

對d2 負b7 14 員fd1 對d7 15 負xf6 exf6 16 負e4 負a8 17 對a5 員fe8 18 負c5 對d6 19 負a6 員b7 20 員c6 對d8 21 d6 員a7 1-0 Nogueiras - Medina, Mexico City 1991.

b) 9 ... Qg4 10 d5 Qxf3 11 exf3 分eS 12 營e2 互e8 13 互fe1 cS 14 dxc6 分xc6 15 互cd1 h6 16 <u>O</u>c1 介d7 17 f4±/± Kasparov - van der Wiel, Brusse1s Blitz 1987.

> 9 ∏c1 b5 10 d5 ⊕a5 11 b3 c5 12 dxc6 ⊕xc

 the black pawn structure ensures that White will exert complete domination over the key square dS.

15 Exc4 Ee8
16 16 2 fS
17 Efc1 Ec8
18 e3 SeS

After White's next move

Nunn should have seized the opportunity to alleviate the pressure against his position by interpolating the exchange of knights on f3, with check.

23 Ec7 & c5 24 b4 & e4 (346) Now Kasparov obtains

decisive strategic pressure by securing absolute control of the open c-file. This will be utilised as the springboard to complete the invasion of Black's fortress.

ss. 25 Wrc2 Oxd5



#### 26 4\xd5 Kasparov's coming move sets up a concealed battery

against Black's most vulnerable point, the f7-pawn. 27 ₩b3 fxe4 (347) 28 Oxe4 As so often, Kasparov,

having established an over-

whelming strategic advantage, finishes off the game

with a crisp display of tactics. It should be noted

that White could not win without the exchange of black's knight on e4, since at some stage he has to deal with the black threat to play ... 做f2+. 1-0 29 4\f6+

29 ... Oxf6 30 Wxf7+ checkmate is forced.

## 18) g3 system - Others

The move 7 ... OfS. which forms the subject of our main game in this chapter. is known as the Lesser Simagin Variation, Black's strategic plan is similar to that of Panno's Variation. but he hopes to profit from his omission of ... a6 and the insertion of the developing move ... OfS. In some lines. Black can generate excellent counterplay by blending queenside activity with some such maneoeuvre as ... 做d7 followed by ... Oh3. The defect of Black's idea is that the bishop is often exposed to

consumed to redeploy it. This chapter also covers lines where Black remains flexible with ... 6x, combined with moves such as ... QS. ... QS. 4 or ... \$\$6.\$ As Black has not been committed to any fixed pawa structure, there are opportunities to follow-up with ... cS. ... cS, ... dS or even to ignore the central pawns and play ... as. Hence the

attack and time must be

variation appeals to players with a liking for strategic complexity and adaptability and has been employed sporadically by Larsen and Smyslov.

#### Game 42 Yusupov - Gulko Reykjavik 1990

1	d4	<b>4\f6</b>
2	c4	g6
3	Ðf3	<u>0</u> g7
4	g3	0-0
5	Og2	d6
6	0-0 (3	48)



a) 6 ... c6 7 ©c3 (7 b3 led to equality in the following two examples: 7 ... ∰aS (7 ... a6 8 Ob2 b5 9 Abd2 Abd7

10 фc2 Дe8 11 Дfd1 Оb7 12 Eact Mc7 13 a4 bya4 14 bya4 c5 15 d5 e5 16 e4 Aeb8 17 Oc3 a5 18 Ab1 Oa6 19 Off Ab4 20 Oxb4 axb4 21 6)b3 He8 22 a5 Oh6 23 Hal Oh5 24 &\bd2 IIf8 25 (\bd3 &\b8 26 SITI SIG7 27 De3 Oxe3 28 fxe3 the7 29 IIf1 4\e8 30 IIf2 4-4 Ribli - Gulko, Munich 1990) 8 Ob2 始hS 9 Abd2 dS 10 Het Oh3 11 e4 Oxe2 12 @xg2 dxe4 13 4\xe4 4\bd7 14 6\xf6+ 0xf6 15 6\e5 ₩xd1 16 Haxd1 Had8 17 € g4 Hfe8 18 4\xf6+ 4\xf6 19 d5 dbf8 20 dxc6 bxc6 21 0xf6 exf6 22

Txe8+ Txe8 23 Td7 a5 24

Па7 Де5 25 Да6 Дс5 26 g4

g5 27 h3 the7 28 thg3 f5 29

gxf5 h5 30 Ha7+ 4-4 Ador-

jan - Barloy, Novi Sad Ol.

1990) and now (349):
34 | 国角皇帝 | 国會 |
3 | 東土県土 | 東土県土 |
3 | 東土県土 | 東土県土 |
3 | 東土県土 | 東土県土 |
3 | 東土県土 | 東土県土 |
3 | 東土県土 | 東土県土 |
3 | 東土県土 | 東土県土 |
3 | 東土県土 | 東土県土 |
3 | 東土県土 | 東土県土 |

al) 7 ... 9f5 and now: all) 8 5el \$d7 9 e4 9h3 10 \$d3 (10 f3 9xg2 11 \$xg2 \$da6 12 9c3 3ffc8 13 \$d3 e8 14 \$d2 c5 15 d5 c7 61 \$f2 \$d5 9f6 9xh6 20 \$xh6 \$d5 21 \$dd2 e6 22 4xe6 \$xe6 23 Çyg4 f6 24 h4 買ad8 25 h5 f5 26 exf5 營xf5 27 hxg6 營xg6 28 Çye4 e6 29 買h1 買xf3 30 營h6+1-0 Yusupov - Speelman, Linares 1991. An unclear game until the end) 10

crear game until the end 10 ... Dog 21 lbgsg bs 12 cxbs is 17 lbbs 18 lbs 12 cxbs is 17 lbbs 18 lbs 
(9 ... Od7 10 Oe3 &a6 11 & f3 WaS 12 a3 Ifc8 13 h3 Wd8 14 4)d4 e5 15 dxe6 fxe6 16 Og5 h6 17 Qe3 eS 18 4\f3 \mathred{wf8} 19 cS e4 20 4 h4 g5 21 4 g6 世f7 22 cxd6 thxg6 23 thb3+ 4\d5 24 6 xd5 cxd5 25 Wxd5+ Wf7 26 thxb7 4\c5 27 0xc5 Hab8 28 数xa7 其a8 29 数b7 且ab8 4-4 Frias - Speelman, New York (Watson, Farley & Williams) 1990) 10 cxd5 0d7 11 e4 Qa6 12 h3 Qc5 13 Qe3 #a5 14 Od4 6\a4 15 6\xa4 Oxa4 16 b3 Ob5 17 Tel Tfe8 18 公f3 档a3 19 世d2 a5 20 Ob2 始b4 21 Oc3 尚c5 22 月ac1 106 23 a4 Od7 24 eS dxeS 25 Alve5 Wexb3 26 Alved7

∆xd7 27 0xe7 Фxe7 28

thd4+ 6\f6 29 ∏b1 tha3 30

fixb7 0-1 Woitkiewicz -

h4 is misplaced. a2) 7 ... a6 8 e4 4 fd7 9 De3 b5 10 4 d2 Ob7 (10 ... e5 11 ds b4 12 4 a4 c5 13 f4 exf4 14 gxf4 4\f6 15 h3 \$\bd7 16 e5 dxe5 17 fxe5 1xe5 18 0xc5 4\h5 19 0xf8

xf8 20 4)f3 0d7 21 4)xe5 0xe5 22 d6 th4 23 thd5 3d4+ 24 th1 thg7 25 Exf7+ \$h6 26 Ef3 Ef8 27 ∏af1 Exf3 28 Exf3 0xa4 29 d7 1-0 Damljanovic - Kr Georgley, Novi Sad Ol. 1990) 11 #c2 e5 12 d5 b4 13 €\a4 a5 14 c5 cxd5 15 exd5 4 xc5 16 €xc5 dxc5 17 0xc5 Дe8 18 \$\c4 4\d7 19 Qe3 Ec8 20 IIfd1 e4 21 thb3 4)c5 22 0xc5

16-16 Stohl - Kr Georgiev, Stara Zagora Zt. 1990



a31) 8 ... Og4 9 h3 Oxf3 10 0xf3 4)fd7 11 0e3 a6 12 Ect c5 13 dxc5 dxc5 14 世d5 世c7 15 Efd1 Ea7 16 Og2 b6 17 f4 e5 18 #d2 4\c6 19 f5 4\d400 Kindermann - Maus, Ham-

burg 1991.

a32) 8 ... e5 9 d5 cxd5 10 €\xd5 €\xd5 11 cxd5 €\d7 12 Od2 曾b6 13 b4 白f6 14 曾e2 Od7 15 a4 Efc8 16 Efb1± Agdestein - Damlianovic.

Manila 1990.

b) 6 ... c5 7 dxc5 dxc5 8 \$\rightarrow{4} \rightarrow{4} \rig るh5 11 かb5 Qe6 12 慢b3 慢b6 13 Oe3 f5 14 Had1 Of7 15 Wc2 #a5 16 a3 e5 17 0xc5 0xc5 18 Oxc5 Efc8 19 b4 Wa6 20 \$\d6 b6 21 b5 1-0 Ehlvest -Byrne, New York Open 1991. Compare with the Yugoslav variation.

∆∩c3

7 d5 4 a5 8 4 bd2 c5 9 4 e1 a6 (9 ... e5 10 e4 4 e8 11 b3 f5 12 exf5 0xf5 13 0e4 h6 14 h4 a6 15 we2 Mb8± Kochiev - Gudmundsson, Gausdal 1991) 10 Abi Of5 11 e4 Og4 12 f3 Od7 i3 Od3 b5 14 b3 758 15 Qb2 e5 16 Qc3 4 h5 17 f4 exf4 18 0xg7 @xg7 19 gxf4 bxc4 20 bxc4 其xb1 21 皆xb1

#f6± Piket - Nijboer, Amsterdam OHRA 1990. Of5 (351)

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A provocative sortie which is not often played. although it is something of a speciality of the young Dutch GM, Jeroen Piket. Black positively invites White to gain space and time by attacking the bishop but hopes that in the process White will overreach himself. More traditional choices are 7 ... e5 8 dS 4 e7 9 e4 or 7 ... a6, the

a) 7 ... Og 4 8 h3 (8 dS 4 a5 9 4 d2 c5 10 ₩c2 a6 11 h3 Od7 12 b3 b5 13 Ob2 TIb8 14 4 d1 e5 15 4 h2 4 h5 16 e3 fS 17 f4 e4= Wojtkiewicz -Cabrilo, New York Open 1990. The white pawn on h3 may be an extra tempo, but it doesn't necessarily represent a bonus for White)

famous Panno variation. considered earlier

eS 11 dS De7 12 e4 fS 13 h4 \$\f6 14 h5 Ef7 15 Og5 竹d7±/± Blagojevic - Cabrilo. Pula 1990. b) 7 ... eS 8 dS (8 dxeS is well documented as equal. The example here does not upset this judgement: 8 ...

8 ... 0xf3 9 0xf3 4\d7 10 e3

\$\xe5 9 \$\xe5 dxe5 10 \mathred{8} Fixd8 11 Oe5 Fid4 12 b3 c6 13 0a4 0g4 14 Mfel h6 15 0e3 Idd8 16 h3 Qe6 17 4\c5 Qc8 18 Had1 He8 19 Hd6 &\h7 20 Hedl Of6 21 4 e4 Oe7 22 ∏6d3 4\g5 23 4\d6 0xd6 24

4\c2 0xe2 11 @xe2 e5 12 d5 Mxd6 (\xh3+ 25 0xh3 0xh3 4)e7 13 4)e1, Korchnoi - Por-

26 Oxh6 Oe6 27 Oe5 De7 28 f3 Hh8 29 g4 Hae8 30 thg2 and Black stands well and went on to win. Ribli-I Polgar, Vienna 1991) 8 ... 4\e7 (352)

9 Del (9 e4 De8 10 b4 f5 11

€)gS h6 12 €)e6 0xe6 13 dxe6 c6 14 #b3 #c8 15 c5 Ff6 16 cxd6 4\xd6 17 b58 Ribli -Hook, Novi Sad Ol. 1990; 9 c5 4\e8 10 cxd6 cxd6 11 ₩b3 h6 12 e4 f5 13 exf5 exf5 14 4)d2 4)g6 15 4)c4 IIf7 16 a4 Of8 17 Od2 4 g7 18 Oxh6 f4. Vaganian - Stein, USSR Ch. 1970. Black has excellent counterplay for the pawn) 9 ... a5 10 6 d3 6 e8 11 e4 c5 12 数e2 f5 13 f4 exf4 14 4\xf4 4\x7 15 0d2 fxe4 16 Oxe4± Werner - Spiriey.

Budapest 1991. 45

White accepts the challenge and starts to chase the black minor pieces. Alternatively: a) 8 Nel Wc8 9 e4 Oh3 10

#### 270 g3 system - Others

tisch, Brussels 1986, when White's grip on the light squares gives him some advantage. 13 te2 is less convincing. The knight is

not good on c2, e.g. 13 ... ond7 14 f3 a5 15 Og5 ∏e8 16 0e3 b6 17 b3 f5 18 a3 @h8 19 b4 2g8 20 Habi axb4 21 axb4 4 gf6 22 thd3 ff8 23 Ogl 4h5co Salov - Piket,

Wiik aan Zee 1991. b) 8 h3 De4 9 Dd5 Od7 10 0e3 e6 11 6)f4± f5 (Too early) 12 d5 e5 13 dxc6 exf4 14 cxb7 fxe3 15 md5+, Tukma-

kov - Piket, Amsterdam OHRA 1990. c) 8 b3 De4 9 Ob2 Dxc3 10 0xc3 Qe4 11 #d2 d5 12

and solid way to play.

Ifdit Schroll - Kindermann, Vienna 1991, is a safe

ingrad 1967; or (9 4)d4 0d7) 10 Wd3?! c5 11 dxc6 \$\xc6 12 €\xc6 bxc6 13 h3 ∏b8 14 ∏b1 Mc8 15 Ch2- Miralles - Pi-

ket, Lyon Zt. 1990. The most natural move.

More convoluted is 9 ... 4)e8 10 e4 0d7 11 ∏b1 c6 12 dxc6 4\xc6± Stohl - Hellers. Amsterdam OHRA 1990. 10 e4

The superficially attractive 10 b4, trapping black's knight on the edge, fails to the tactical riposte 10 ... €\xd5 11 cxd5 0xc3 or 11 4xd5 cxd5 with an attack

against both al and c4. A perfectly good line for White is 10 dxc6 bxc6 11 e4 Og4 12 世c2 且c8 13 b4 4 b7 14 h3 Oe6 15 Ob2 d5 16 Efd1± Marovic - Westerinen, Be-

verwiik 1966.



A more aggressive alternative is 94)d4 Od7 10 b3 c5 11 dxc6 bxc6 12 Hb1 Hc8 13 ОЬ2 ₩66 14 еЗ Од4 15 ₩d2 e5 16 4 de2 4 b7 17 h3± Udovcic - Vladimirov, Len-

10 ... 11 物2 Another possibility 11 f3 Od7 12 切h1 Дc8 13 營e2 with

Og4

a balanced position. cxdS 11 IIc8 cxd5

bS (354) 13 He1 It would seem that the opening phase has been successful for Black, who

has now seized the initiative on the queen's wing. Nevertheless, the black position still exhibits the defect that his minor pieces



scattered and out on a limb, Black would like to play ... \$\d7 but, as yet, this is impossible since 14 h3 wins a piece. 14 a3 e6

15 Wd3 Avoiding Black's trap. namely 15 h3 exd5 16 hxe4

d4, regaining the piece. Otherwise his bishop on g4 would he in grave danger

in view of the threat of h3. 16 6\xb5 Te8 If 16 ... dxe4 17 6\xe4 OfS 18 OgS 4\c4 19 4\xa7 4\xb2

20 #xd6 0xe4 21 4 xc8+-

g4 (355)

Boldly forcing Black to surrender his light squared

hishop. If Black refuses then White anticipates 18 ... dxe4 19 #xd6 Qe6 20 ₩xd8 Dexd8 21 4\xa7 Db8 22 4\xe4 6\xe4 23 0xe4 Oxh2 24 Oxh2 Txh2 25 a4

and White maintains his extra pawn. 18 ∆xe4

20 Axa7 21 1xh2 22 Eab1

And not 22 ... \$\c3 23 页xb2 页xb2 24 做xc3 with a win on material.

23 ∰xd5 €\c3 24 OgS

The beginning of fantastic complications leading to one of the most original positions ever seen in a game between two grandmasters. Gulko now opts to trade his queen for

White's rooks, but in doing so misses his chance, 24 ... 尚d7 (Not 24 ... 4)xd5 25 Oxd8 Exd8 26 Oxd5 Eb6 27 Де7 Дf8 28 a4 Фe7 29 eS when Black is more or less paralysed by White's dominant hishop on dS) would have left Black with good

chance to emerge on top. 24 ... ₹\xb1 25 0xd8

Entering a nasty pin but 26 %h2 @eS+ is fatal.



27 微d2

If White wants to win he must avoid 27 微xa5 ⇔e2+

28 tbe 2 6\f4+.

27 ... ♠e2+ 28 dg2 Qc3 29 ₩h6 ♠c4 Not the best. Stronger is

29 ... <u>Zbb1</u>. 30 ¢)c6

With the brutal threat of oe7+ and wf8 mate.

30 ... <u>0g</u>7 31 ♠e7+ ⊕f8?

A misguided attempt to win Black should play 31. \$\frac{1}{2}\text{mpt}\$ bigs 56 when Black wins. The best line for White is 32 \$\text{ng6} + fxg6 33 \$\text{0f6}\$ \$\text{Tpc}\$ 34 \$\text{Qxe2}\$ \$\text{Tpc}\$ 23S \$\text{Qxg7} + \$\text{Txg7}\$ 36 \$\text{6f4}\$ with the likely result being a

draw by perpetual check.
32 \(\psi\xxh7 \) \(\psi\xsh4\)
33 \(\psi\hbar h2 \) \(\psi\xsh8\)
34 \(\psi\xsh8\) \(\psi\sh8\)

34 mg8+ Qf8
White is now threatened
with ... Exf1 and 35 Qxc4
would evidently fail to 35
... Exh3 mate.

The brilliant key to the position. After 35 ... ♠xg6 White can play 36 0xc4 Ef3 37 0p5 △ 0b5+.

35 ... fxg6 36 微xc4 Exfi 37 微xf4

White should not play 37 營xf1 Exh3+ 38 受貞1 委xd8. 37 ... Exa3 38 <u>0</u>h4 Ean1 39 營e4+ 受f7

40 \(\frac{1}{2}f3+\) \(\frac{1}{2}g8\)
41 \(\frac{1}{2}d5+\) \(\frac{1}{2}g7\)
42 \(\frac{1}{2}b7+\) \(\frac{1}{2}g3\) \(\frac{1}{2}f1+\)
Gulko defends by giving back the two rooks for

White's queen, but the endgame is a win for White, who can more easily create mobile passed pawns. The game concluded 44 Wxhi Ixhi-45 Wxhi Wr7 46 Wg2 Wf6 4774 68 48 Qf2 Qd6 49 Wf6 Wf6 50 Qd4 Qe7 51 Wg3 Qb4 52 h4 Qe1+53 Wh3 Qd2 54 Wg3 Qe1+53 Qf2 Qc3 56 Wf6 30 Pg7 30 Qf8 58 Oc3

Oh6 59 fS+ gxf5 60 gS 1-0.

THE COMPLETE RENGS INDIAN

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